



THE GRAND

International Masters' Chess Tournament

AT

ST. PETERSBURG,

1914.

The whole of the games, with notes, both original and compiled from various sources.

PHILADELPHIA

DAVID McKAY, PUBLISHER

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	LASKER*	CAPABLANCA*	ALECHIN*	TARRASCH*	MARSHALL*	BERNSTEIN	RUBINSTEIN	NIEMZOWITSCH	BLACKBURNE	JANOWSKY	GUNSBERG	* The scores in the seco

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PREFACE AND INTRODUCTION.

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The present unassuming little book had not only been projected, but actually commenced, when the Compiler learnt that a Book of the Tournament was in preparation by Dr. Tarrasch. Since, however, the two books will be, not only in different languages, but of a totally different scope (judging from the elaborate nature of Dr. Tarrasch's literary work of the past), making distinct appeals to the chess-reading public, the present Compiler decided to proceed with his task.

The St. Petersburg Grand International Masters' Tournament of this year was undoubtedly the most important tournament since the first San Sebastian Tournament, when Capablanca won his spurs, or, as some will have it, since the St. Petersburg Quadrangular Tournament of 1895. It would be noteworthy even if for no other reason than that the World's Champion, Dr. Emanuel Lasker, took part—the first occasion since the last International Tournament in St. Petersburg in 1909. On that occasion, however, he tied for the first place with Akuba K. Rubinstein instead of winning outright, as on this occasion and in 1895. It is a remarkable circumstance that this time Rubinstein did not even attain so high as fifth place, which would have enabled him to play in the second section for the allocation of the prizes, the more extraordinary in view of his almost unbroken success of late years.

The St. Petersburg Chess Society was responsible for the initiation, organization, and conduct of the Tournament, the Tsar himself subscribing 1,000 roubles towards the prize fund. It was originally intended that the competitors should consist of first prize winners in any previous International Tournament, and the first prize winner in the Russian National Tournament which had just concluded. The preliminary meeting of the Tournament took place in the Society's room on Monday evening, April 20th. Play commenced on the following day. The scheme of play was that each of the eleven competitors should play one game with every other, and that the five leaders should then play off

in a double-round final section. Russia was represented by A. K. Rubinstein and Dr. O. S. Bernstein, as well as by the two younger masters, A. A. Alechin and A. Niemzowitsch, who had tied in the preliminary competition above mentioned; and in consequence of a further tie in playing off, were both admitted. Certainly the younger of the two amply justified his admission, finishing third to the first and second of Lasker and Capablanca. Other representation was as follows:—Cuba by J. R. Capablanca, France by D. Janowsky, Germany by Drs. Em. Lasker and S. Tarrasch, Great Britain by J. H. Blackburne and I. Gunsberg, and the United States of America by F. J. Marshall.

The full score and the prize list will be found elsewhere, but it should be stated that a Brilliancy Prize Fund was allotted as follows:—A first prize of 125 roubles to Capablanca for his win against Bernstein, and a second prize of 75 roubles to Tarrasch for his win against Niemzowitsch; Blackburne's win against Niemzowitsch was rewarded with a Special Brilliancy Prize of 50 roubles. It is interesting to note that the Prize Fund was, as it turned out, much more than covered by the record gate of all chess tournaments ever held, 6,000 roubles being taken!

The dinner, with which the end of the Tournament was celebrated, was graced by a reconciliation between Lasker and Capablanca, as a result of which a match between the two for the World's Championship is possible. Before such a consummation is reached, it is quite probable that the projected International Federation, for governing such matters, may be a realised fact. Let us hope that such realisation may be soon.

British Players may well be disappointed at the lowly position occupied by their two representatives, but it must be a gratifying fact that one of the Brilliancy Prizes was won by Blackburne, and also that the St. Petersburg Chess Society, through its President, took the opportunity of making a special presentation to the doyen of English chess. This graceful act was accompanied by a letter in most appreciative terms, which

we are sure will be among Mr. Blackburne's most cherished possessions.

With regard to Mr. Gunsberg, his almost entire lack of form must in no small measure be due to his retirement from first-class practice during the last few years. Further, he was very adversely affected by the environment—comprehensible to all chess-players when it is remembered that he is not a smoker.

The Compiler desires to express his deep sense of obligation to the various chess columns mentioned below, and, of course, to the able annotators and editors concerned. He has drawn heavily upon the sources mentioned, and believes that he has assigned every individual note its correct origin. In this connection he thinks that it is not invidious to make particular mention of the gratitude that the whole Chess World in this Country owes and feels to the proprietors of the "Field," and their Chess Editor, Mr. Amos Burn, for the continued excellence and completeness of the chess news published in the "Field," well maintaining the traditions of Steinitz and Hoffer. It is in the compilation of such a work as the present that this excellence and completeness becomes very apparent.

The sources of the notes, which are not original, are indicated by the following abbreviations, placed at the end of the matter to which they apply. It is to be understood that the reproduction of such notes is not in every case literal, but every care has been

taken not to alter the sense of the originals.

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(A.) from the Chess Amateur. Field, by A. Burn. Liverpool Courier, by A. Burn. $(\mathbf{B}.)$ (B.C.) ,, Globe, by I. Gunsberg. (G.)New York Evening Post, by Em. Lasker. Manchester Guardian, by I. Gunsberg. (L.)22, (M.),, ,, (MK.)Stratford Express, etc., by F. W. Markwick ,, ,, (M.P.) Morning Post, by A. Guest. ,, ,, (N.)Nottingham Guardian, by I. Gunsberg. ,, People, by T. F. Lawrence. Standard, by I. Gunsberg. $(\mathbf{P}.)$,, (S.) ,, ,, (T.),, (V.)Sunday Times, by L. Van Vliet. ,, ,, (W.G.) Westminster Gazette, by Dr. Schumer. ,, Yorkshire Weekly Post, by F. D. Yates. (\mathbf{Y}')

The sign +, occasionally appended to a move, indicates that the player thereof has the better game.

Times, by F. D. Yates.

GAMES of the PRELIMINARY SECTION.

ROUND I.

No. 1. BLACKBURNE v. LASKER.—Scotch Game.

White,	Black.	White.	Black.
Blackburne.	Lasker.	Blackburne.	Lasker.
1. P-K4	P-K4	25. R-QB4	$P \times P$
2. Kt-KB3	Kt-QB3	26. Q-R1	Q-Q2
3. P-Q4	$P \times \tilde{P}$	27. Kt-KB3(f	$P \times P$
4. Kt×P	B-B4	28. Kt-K5	Q-K2
5. B-K 3	Q-B3	29. $R \times KBP$	QR—K1
6. P-QB3	K Kt-K2	30. Kt-QB4	Q-K8 ch
7. Kt-B2	P-QKt3 (a)	31. R-B1	$\mathbf{Q} \times \mathbf{Q}$
8. Kt-Q2	Q-Kt 3	32. $\mathbb{R} \times \mathbb{Q}$	$Kt \times P$
$9. \mathbf{B} \times \mathbf{B}$	$P \times B$	33. P-KR3 (g)	P-KB5
10. Kt-K3	R-Q Kt1	34. R-Q3 (h)	Kt-Kt 5
11. P-Q Kt 3	0-0	35. R-Q7	P- B 6
12. B-B4	P-Q3	36. P×P	$R \times P$
13. P-B4 (b)	Q-B3	$37. \mathbf{R} \times \mathbf{RP}$	Kt-Q6 (1)
14. 0-0	$\mathbf{Q} \times \mathbf{QBP}$	38. R-R1	Kt-K 8
15. R-B3	Q-Q5	39. Kt-Q2	R×RP ch
16. K-R1.	B-K3	40. K-Kt1	R-Kt6 ch
17. R-QB1	$\mathbf{B} \times \mathbf{B}$	41. K-R2	R-Q6
18. R×B	Q-Kt 7	42. $R \times Kt$	$R \times Kt$ ch
19. \mathbb{R} -QB2(c)	Q- B 3	43. $R(Q7) \times R$	$R \times R$
20. Kt-KKt4	Q-Kt 3	44. R-Q7	R-K6
21. R-Kt 3	P-B4 (d)	45. R×BP	$R \times P$
22. Kt-K5	Q-K3	46. R×BP	P-R3
23. $Kt \times Kt$	$Kt \times Kt$	47. R-B6	K-R2
24. P-K5	Kt-Kt5 (e)		

And wins (j).

Steinitz suggested 7... $B \times B$; § $Kt \times B$, Q-K4; 9 Q-B3. (Y.T.)

(b) A premature move, involving the sacrifice of a pawn. Castling would have given him a safe game, with a slight advantage in position. (\mathbf{B}_{\cdot})

(c) 19 R-Kt3 is probably better.

(d) The reserve move which in this instance proves sufficient, as the mainstay in this type of attack is the advance of the KBP. (Y. T.)

(e) If 24.. Kt-Q5; 25 R-QB1, which, followed by doubling the rooks on the QB file, gives equality at least. (Y. T.)

(f) If 27 Q×P, QR-Q1; 28 Q-R1, Kt-Q6, with a strong attack. (Y. T.)

White, now two pawns down, might as well resign. (B.)

- (h) Hoping to get some compensation by posting his rooks on the seventh rank—the only line of play left which offered any chance. (Y. T.)
- (i) Threatening a mating combination, commencing R-QSch. (Y. T.)
- (j) The game actually went on: 48 K Kt2, P R4; 49 R QR6, P Kt3; 50 R R4, K R3; 51 R QB4, R Kt4; 52 K Kt3, K Kt4; 53 R B3, P R5 ch; 54 K R3, K R4; 55 R QB4, R Kt6 ch; 56 K R2, P Kt4; 57 R R4, R Kt7 ch; 58 K R1, P R6; 59 R QB4, P Kt5; 60 K Kt1, P Kt6; 61 R B5 ch, K Kt3; 62 R B1, K B4; 63 R R1, R Q7; 64 R QKt1, K B5; 65 R R1, K K6; 66 R R3 ch, R Q6; 67 R R1, K K7; resigns.

No. 2. GUNSBERG v. ALECHIN.—Giuoco Piano.

White.	Black.	White.	Black.
Gunsberg.	Alechin.	Gunsberg.	Alechin.
1. P-K4	P-K4	16. QKt-QŽ	Q-Q2
2. Kt-KB3	Kt-QB3	17. R-K1	Kt-K2
3. B-B4	B-B4	18. Q-Kt4	P-QR4 !
4. P-B3	Q-K2 (a)	19. Q-B5	$P \times P$
5.0.0	P.Q3 `	20. Kt-B1	Q-Q3
6. P-Q4	B-Kt-3	$21. \ \mathrm{Q} \times \mathrm{RP}$	Q-Kt3
7. P - $QR4(b)$	P-QR3	22. Q-R4 ch	K-B2
8. $P-R5$ (c)	$Kt \times RP$	23. $\mathbf{B} \times \mathbf{Kt}$	$K \times B$
9. R×Kt	$B \times R$	24. Q-R3 ch	P-B4
10. Q-R4 ch	P-Kt4	25. P-B4	R-R1
11. Q×B	$P \times B$	26. Q-B1	P-Kt7
12. $P \times P$	$P \times P$	27. Q-B2	R-R8
13. P-QKt3(d)	P-KB3 (e)	28. Kt(B1)-Q2	R×R, ch.
14. R-Q1	B-K3	29. Kt×Ŕ	R-Q1
15. B-R3	R-Q1	30. Kt-Q3	Q-Q3
		Resigns.	

- (a) Loss of time. P-Q3 is probably better. (B.) But QK2 avoids the Möller and other attacks.
- (b) Having slightly the better position, White should simply have played to retain his centre pawns. The text-move weakens his Queen's side. (B.)
- (c) Probably with the intention of sacrificing the exchange in the hope of obtaining an attack. (B.)
 - (d) Better would have been $Kt \times P$ or QKt-Q2. (B.)
- (e) Preventing the entry of White's KKt. Black's position is quite safe, although his pieces are still undeveloped. (B.)

No. 3. JANOWSKY v. BERNSTEIN.—Queen's Pawn Game.

White.	Black.	White.	Black.
Janowsky.	Bernstein.	Janowsky.	Bernstein.
1. P-Q4	P-Q4	21. P×P	$Kt \times KKt$
2. KKt-B3	P—QB3	$22. \mathrm{P} \times \mathrm{Kt}$	$Kt \times Kt$
3. B-B4	B-B4	23. $P \times Kt$	Q-QB5
4. P K3	P-K3	24. P-K4	R-Q6
5. B-Q3	B-Q3	25. P-K5 (c)	Q-B3 ch
$6. \text{ B} \times \text{KB}$	$Q \times B$	26. R-Kt2	KR-Q1
$7. \mathrm{B} \times \mathrm{B}$	$P \times B$	27. Q-B2	R-Q7
8. Q-Q3	Kt-K2	28. Q-Kt3	$R \times R$
9. P-B4?	$P \times P$	29. Q×R	$Q \times P$
10. $Q \times QBP$	Kt-Q2	30. Q-Kt3	R-Q6
11. Kt-B3	0-0	31. Q-R4	$ m R ext{-}Q5$
12. 0-0	Kt-QKt3	32. Q-Kt3	Q-B3 ch
.13. Q-Q3	QR-Q1	33. K-Kt1	P-KR4
14. QR-K1	QKt-Q4	34. P-KR3	R-K5
15. K-R1 (a)	P-QR3	35. P-K6	$P \times P$
16. KR-Kt1	Q-Kt5	36. P×P	$Q \times P$
17. Q-B2	P-B4	37. R-K B1	R-K6
18 P-Kt4 ?	$P \times QP$	38. R-B3	R-K8 ch
19. Kt×P	P-B5 (b)	39. K-Kt2	$Q \times QRP$ ch
20. Kt-B5	$P \times P \mid $	Resigns.	

(a) The attack which White inaugurates with this move is too risky, and not sufficiently promising. (G.)
(b) Disorganising White's centre. (G.)
(c) If 25 R Kt3, Black doubles the rooks. (G.)

No. 4. MARSHALL v. RUBINSTEIN.-Queen's Gambit Declined.

White.	Black.	White.	Black.
Marshall.	Rubinstein.	Marshall.	Rubinstein.
1. P-Q4	P-Q4	18. Q-B5 (g)	B-Kt2
2. P-QB4	P-K3	19. $\mathbf{Q} \times \mathbf{Q}$	$R \times Q$
3. Kt-QB3	Kt-KB3 (a)	20. $QR-Q4(h)$	P-B3
4 B-Kt5	B-K2	21. R-Q8 ch	$R \times R$
5. P-K3	$ m QKt ext{-}Q2$	22. $\mathbb{R} \times \mathbb{R}$ ch	K-B2
6. Kt-B3	0-0	23. Kt-Q4	R-B2
7. R-B1 (b)	R-K1 (c)	24. P- B 3	K-K2
8. P-QR3 (d)	$P \times P$	25. R-KKt8	K-Q3
9. B×P	P- B 4	26. K-B2	B-B1
10. $P \times P$	$Kt \times P$	27. RQ8 ch	K-K2
11. 0-0	P- Q R 3	28. R-KR8	R-B6 (i)
12. P-QKt4	QKt-K5	29. $R \times P$ (j)	K-B2(k)
13. $Kt \times Kt$	$Kt \times Kt$	30. R-R8	B-Q2 (l)
14. B×B	$Q \times B$	31. R-Q8	K-K2
15. Q-Q4 (e)	Kt-Q3	32. R-KKt8	K-B2
16. KR-Q1 (f)	$Kt \times B$	33. R-Q8	K-K2
17. R×Kt	P-QKt4	34. R-KKt8	K-B2

Drawn.

Tarrasch recommends 3— P-QB4.

(b) 7 B-Q3, followed by Q-B2, is preferable. The QR is generally

better posted at Q1 in this opening. (B.)

(c) Showalter played against Pillsbury 7... P-B3, which is considered the soundest defence. The game then proceeded: 8 B-B4, P×P; 9 B×BP, Kt-Q4; 10 B-KKt3, QKt-Kt3; 11 B-Q3, Kt×Kt; 12 P×Kt, P-QB4, etc. (T.)

(d) White does not wish to lose a move by 8 B-Q3 because he

anticipates $P \times P$. (L.)

(e) An important gain of time. White can now rapidly take command of the open files. (L.)

(f) To prevent P-K4, but B-R2 was probably stronger. (L.)
(g) Playing to exchange queens—for the better end-game position. (B.) Obviously, if 18... PXR; White mates in two, or wins the Black Q.

(h) His best chance was R-B5, in order to make an attack, beginning with R-Q6. The end game would have been favourable to White; however, not sufficiently to force a win. (L.)

(i) In the vain hope of capturing the QRP, for which, however, there was no time; 28... P-R3 would have shut in the rook more

effectually. (T.)

(j) Marshall here misses a chance of obtaining the advantage by 29 Kt-K2. Rubinstein's only reply could have been R-B7, upon which 30 K-K1, threatening to attack the R by K-Q1, would have made it very difficult for him. (B.)

(k) Black cannot now allow White to capture the KKtP. for then White's passed pawn would win. His only course was to

play for a draw. (T.)

(l) If 30... B-Kt2, 31 P-K4, threatening R-QKt8 to follow; if 31... R-Q6; 32 R-Q8. If 31... P-K4; 32 Kt-B5. (A.)

No. 5. NIEMZOWITSCH v. CAPABLANCA.—Four Knights' Game.

White.	Black.	White.	Black.
Niemzowitsch.	Capablanca.	Niemzowitsch.	Capablanca.
1. P-K4	P-K4	13. 0-0 (d)	0-0
2. KKt-B3	QKt-B3	14. Q-R6	KR-K1
3. Kt-B3	Kt-B3	15. Q-Q3 (e)	Q-K3
4. B-Kt5	P-Q3	16. P-B3	Kt-Q2 (f)
5. P-Q4	B-Q2	17. B-Q2	Kt-K4
6. $B \times Kt(a)$	$\mathbf{B} \times \mathbf{B}$	18. Q-K2	Kt-B5 (l)
7. Q-Q3	$P \times P$	19. $QR-Kt1(g)$	R-R1(h)
8. Kt×P	P-KKt3 (b)	20. P-QR4 (i)	$Kt \times B$
9. $Kt \times B$	P×Kt	21. Q×Kt	Q-B5
10. Q-R6	Q-Q2 (c)	22. KR-Q1	R(K1)-Kt1
11. Q-Kt7	R-B1	23. Q-K3	R-Kt5
12. Q×RP	B-Kt2	24. Q-Kt5	B-Q5 ch

25. K-R1	QR-Kt1	31. R-R1	$Q \times P$, ch		
26. $\mathbb{R} \times \mathbb{B}$ (j)	$\mathbf{Q} \times \mathbf{R}$	32. K-Kt1	Q-R4		
27. R-Q1	Q- B 5	33. P-R5	R-R1		
28. P-R4	$R \times KtP$	34. P-R6	Q-B4 ch		
29. Q-Q2	Q-B4	35. K-R1	$ m \dot{Q} ext{-}B5$		
30. R-K1	Q-KR4 (k)	36. P-R7	Q- B4		
And Black Won. (l).					

This, combined with 7 Q-Q3, is novel and apparently strong. (a)

(P.)

This loses a P, but the alternative B-Q2 would leave Black with a very cramped and difficult game in which worse might easily happen. (P) B-K2 would have been safer.

If P-B4; 11 Q-B6 ch, Kt-Q2 (or K-K2); 12 Kt-Q5. (A.) (c)

White is now a P ahead, with a perfectly safe game, and it (d)is surprising that he should have lost. (B.)

Q-B4 seems better. (P.)

Preparatory to strong Kt and B attack on Q's side. By correct play White should probably defend himself and win with his extra P, but the best line is hard to find. (B.)

(g) Probably the losing move. Kt-Q1 could have been played,

safeguarding the QKtP. (S.) Lawrence prefers 17B-B4.

(h) The operations against the QKt P are highly interesting. If P-QKt3, then $Kt \times B$; 20 Q×Kt, Q-K4; 21 Kt-R4, Q-Q5 ch, winning the exchange. (S.)

(i) 20 P-QKt3 imperative. (P.) Could now have been played

safely. (S.) Probably intending P-QKt3 to follow. (B.)

(j) B×Kt was threatened; White cannot now save the game. Threatening 31... $R \times P$; 32 $Q \times R$, $Q \times P$ ch; 33 K-Kt1, $Q \times R$ ch.

(l) 37 PK5, Q×KP; 38 RR4, QR4 ch; 39 KKt1, QB4 ch; 40

KR2, PQ4; 41 RR4, R×RP; 42 Resigns.

ROUND 11.

v. BLACKBURNE.—Ruy Lopez (Bird's 6. ALECHIN Defence).

,			
White.	Black.	White.	Black.
Alechin.	Blackburne.	Alechin.	Blackburne.
1. P-K4	P-K4	12. P-QR4	P-QR3
2. Kt-KB3	Kt-QB3	13. Kt-Kt3	$Q \cdot Q1$
3. B-Kt5	Kt- $Q5$	14. B-Q2	$P \times B$
4. Kt×Kt	$P \times Kt$	15. $P \times P$	$R \times R$
5. 0-0	P-KKt3	16. B-Kt4, ch	Kt-K2
6. P-Q3	B-Kt2	17. Q×R	B-B3
7. P-KB4	P-QB3	18. Q-R7	P-Kt3 (b)
8. B-B4	P-Q4	19. R-K1	B-K3
9. $P \times P$	$P \times P$	20. K-R1	P-R4 (c)
10. B-Kt5, ch	K-B1	21. B×Kt ch	$Q \times B$
11. Kt-Q2 (a)	Q-R4	$22. \ \mathrm{Q} \times \mathrm{P}$	Q-Kt 5

23. Q-B5, ch	$\mathbf{Q} \times \mathbf{Q}$	34. K-B1	R-Kt5 (f)
24. Kt×Q	$B \cdot Q1$ (d)	35. R-K4	R-Kt7
25. Kt \times B,ch	$P \times Kt$	36. R-K3	P-R5
26. R×P	K-B2	37. R-K4	B- B 3
27. R-Q6	B-K2 (e)	38. P-Kt6	K-Q4
28. $R \times QP$	R-QB1	39. R-K8	$R \times QKtP$
29. P-B4	$P \times P \ e.p.$	40. K-B2	R-Kt6 (g)
30. $P \times P$	$R \times P$	41. R-KKt8	$R \times P$
31. K-Kt1	K-K3	42. $R \times P$	K-K3
32. R-K5, ch	K-Q3	43. P-Kt4	$P \times Pepch(h)$
33. R-K3	R-Kt6	44. $P \times P$	K-B4
	D.,		

Drawn.

(a) Loses a piece, and should have lost the game. 11 B-R4 was the only safe course. (G.)

(b) K-Kt2 at all costs, followed by R-K1. (G.)

(c) This does not help to bring his R into play. K-Kt2 at once

would have been better. (B.)
(d) There was no need to give up the third P. K-K2 would have won, (B.), thus: 25 P-Kt6, K-Q3; 26 P-QKt4, B-Q1; 27 P-Kt7, B-Kt3; 28 R-R1, K-B2 · 29 R-R8, R-QKt1; 30 Kt-R6 ch, K×P; 31 R \times R ch, K \times Kt. (G.)

Better B-B3; if then 28 P-Kt6, R-QB1. (G.)

Why not $R \times KtP$ at once? (G.)

 (g) B-Q5 ch might have been tried. (G.)
 (h) If K-B2, 44 P-B5, R-Q7 ch; 45 K-B3, R×P; 46 P-Kt5. B-K4; 47 R-R6, B-Kt6 48 K-Kt4, R-KB7; 49 R-R7 ch, K-Kt1; 50 P-Kt6, with more chances of losing than winning for Black. (G.)

No. 7. BERNSTEIN v. GUNSBERG.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Bernstein.	Gunsberg.	Bernstein.	Gunsberg.
1. P-K4	P-K4	12. $B \times B$	$Q \times B$
2. Kt-KB3	Kt-QB3	13. Q-Q3	Q-K4
3. B-Kt5	P-QR3	14. QR-Q1	Q-QB4
4. B-R4	Kt-B3	15. P-K5	P-Q4 (d)
5. 0-0	B-K2 (a)	16. Kt-Kt3	Q-Kt5`
6. R-K1	P-Q3 (b)	17. P-QR3	Q-Kt5
7. $B \times Kt$, ch	$P \times B$	18. Q-K3	P-Kt3
8. P-Q4	$P \times P (c)$	19. R-Q4	Q-B4
9. $Kt \times P$	B-Q2	20. Kt-B5	B-K3
10. Kt-QB3	0-0	21. P-KKt4	$Q \times BP$
11. B-Kt5	Kt-K1	22. R-Q2	Resigns.

(a) 5... $Kt \times P$, followed, if 6 P-Q4, by 6... P-QKt4, and 7... P-Q4, gives Black a more open game with chances of counterattack. (B.)

(b) He should have driven back the Bishop by P-QKt4 before playing P-Q3, and would then have had a safe if somewhat cramped

game. (B:)

(c) Instead of abandoning his centre it would have been better to defend by 8... Kt-Q2, bringing about a position favoured by

the late Russian champion, Tschigorin. (B.)

(d) After this advance his Knight has no square to move to.

The alternative was 15... P×P, with the probable continuation, 16 Kt-Kt3, Q-Q3; 17 Q-Kt3, Q-K2; 18 R×P, B-K3· 19 Kt-B5. $(\mathbf{B}.)$

No. 8. CAPABLANCA v. MARSHALL.—Petroff Defence.

White.	Black.	White.	Black.
Capablanca.	Marshall.	Capablanca.	Marshall.
1. P-K4	P-K4	13. Kt-K5	$Kt \times Kt$
2. KKt-B3	KKt-B3	14. $R \times Kt$	$P \times P$
3. $Kt \times P$	P-Q3	15. B×BP	Q-B3
4. KĶt-B3	$Kt \times P$	16. QR-K1(b	m QR-Q1
5. P-Q4	P-Q4	17. R-K7 !	B-K3! (c)
6. B-Q3	B-Q3	18. $QR \times B$	$P \times R$
7. P-B4	B-Kt5,ch (a)	19. $R \times KP$	$Q \times QP$!
8. QKt-Q2	0-0	20. R-Q6 $!(d)$	$\mathbf{Q} \times \mathbf{B}$
9. 0-0	$Kt \times Kt$	$21. R \times R$	$R \times R$
$10. \mathrm{B} \times \mathrm{Kt}$	$\mathbf{B} \mathbf{\times} \mathbf{B}$	$22.~\mathrm{Q}\! imes\!\mathrm{R}~\mathrm{ch}$	K-B2
11. Q×B	Kt-B3	23. Q-Q7 ch	K-B3
12. KR-K1	B-Kt5	Draw	n (e).

(a) This move, favoured by Marshall of late, appears to involve loss of time.

(b) P-KR3 seems a better move here. (G.)

(c) An interesting position. If now 17... $Q \times P$; 18 $Q \times Q$, $R \times Q$; 19 $R \times QBP +$. (B.) If 17... $R \times P$; 18 $R \times KBP$, $R \times Q$; 19 $R \times Q$ ch and mates in three. Gunsberg suggests 17 P-KR3 or QR-K4 as better for White.

(d) If 20 R-K4 ch, $Q \times B$ and wins.

(e) Marshall has, if anything, a slight advantage for the end game, but not enough to win. (B.) The game extended to another dozen moves, thus: 24 PKKt4, Q×RP; 25 QQ8 ch, KKt3; 26 QQ3 ch, KB2; 27 QB3 ch, KK2; 28 Q×P, QB5; 29 PR3 KQ3; 30 PKt3, QQ5; 31 QR6 ch, PB3; 32 QKt7, PQR4; 33 QKt8 ch, KQ2; 34 QKt7 ch, QK3; 35 QKt8 ch, KQ2

No. 9. LASKER v. NIEMZOWITSCH.—Caro-Kann Defence.

White.	Black.	White.	Black.
Lasker.	Niemzowitsch	Lasker.	Niemzowitsch
	P-QB3	22. B-B1	R-Q2
2. P-Q4	P-Q4	23. R-Kt2	$\mathbf{B}\text{-}\check{\mathbf{B}}2$
3. Kt-QB3	$P \times P$	24. KR-Kt1	Kt-Q3
4. Kt×P	Kt-B3	25. Q-K2	Kt-Q5
5. $Kt \times Kt$	$KtP \times Kt$ (a)	26. Kt-B3	Q-R6(h)
6. B-K2	B-B4	27. P-R3	P-R3 `
7. B-B3	Q-R4, ch	28. B-K3	KR-Q1
8. P-B3	P-R4 (b)	29. K-R2	R-R1
9. $B \times RP$	Kt-Q2	30. K-R1	KR-Q1 (i)
10. B-Kt4	$\mathbf{B} \times \mathbf{B}$	31. K-R2	R-K1
11. Q×B	0-0-0	32. R-Kt8	$R \times R$
12. Kt-K2	P-K3	33. $R \times R$, ch	R-Q1
13. B-B4 (c)	Q-QKt4	34. R-Kt7	R-Q2
14. 0-0-0	Kt-Kt3	35. R-Kt8 ch	R-Q1
15. Kt-Kt3(d)	Q-Q4	36. R-Kt7	R-B1 (j)
16. K-Kt1(e)	Q×KtP	37. P-B4	Kt-B3 (k)
17. QR-Kt $\hat{\mathbf{l}}(f)$	$\mathbf{Q} \times \mathbf{BP}$	38. B-Kt5	Kt-R4 (l)
18. Kt-K4	$ m Q ext{-}R4$ (g)	39. R×P !	$R \times R$
19. Q-B3	Kt-B5	40. Q×P, ch	R-Q2 (m)
20. K-R1	P-KB4	41. Kt-K5	
21. Kt-Kt5	B-Q3	Dra	awn.

(a) Better than $KP \times Kt$. (Y.)

(b) By this sacrifice Black intends to prevent White castling on the K side, (W.G.), and then calculates on building up an attack with Q, Kt, and B when White castles QR. (Y.) But the justification appears insufficient and the move therefore unsound.

(c) Kt-Kt3 first, to enable Q-K2, was the right continuation.

(W.G.)

(d) A blunder which loses two pawns and might have lost the game. Lasker said afterwards 15 P-QKt3 would have given him a safe, though difficult game. (B.) If 15R-Q2, Kt-B5; 16 R-B2, Kt×P; 17 R×Kt, B-R6. 15 P-QKt3 would not necessarily be a fatal move, and would keep out the Kt for the moment. (M.) Yates, on the other hand, considers P-Kt3 weak, and the text the only move to meet the threat, Kt-B5.

(e) Too dangerous to allow $Q \times RP$. (B.)

(f) If 17 P-KR4 Q×P; 18 R-O2, P- KB4; 19 Q-Kt5, Q-B6; 20 R-KB1, Q-Q4, etc. (M.)

(g) Black, now a P up and with the better position, should have won. (B.)

(h) Q-R4 was stronger. (W.G.)

(i) The repetition is attributable to the time limit. (B.)

(j) Again Q-R4 was better, threatening B×P. (W.G.)

(k) With the object of forcing exchanges, being a P ahead.

(P.) The Kt was well posted where it was and should not have been moved. 37 K-Q1, followed by K-K1 to support the KBP and free the R would have been better. Now Lasker draws by a

brilliant combination. (B.) (The position, in Forsyth notation, is:—2k2r2, 1pb2pR1, p1p1pkt2, 5p2, 2PP4, P3BKt1q, KP2Q2P, 8.) (l) If Kt-K5; 39 B-K7, R-R1; 40 R×P, B×P; 41 Kt-Kt5, Kt×Kt; 42 B×Kt, R-K1; 43 P-Q5. If Kt-Kt5; 39 B-K7, R-R1; 40 R×P, R-R3; 41 B-B8, R-Kt3; 42 R-K7, etc.; if 40... Q-R3; 41 Kt-Kt5. (A.)

(m) If K-Kt1; 41 Q-K8 ch, K-R2; 42 Q \times R+. (Y.)

(n) For if 41... B×Kt; 42 Q-K8 ch, K-B2; 43 Q×B ch, etc. (P.)

No. 10. TARRASCH v. JANOWSKY.—Ruy Lopez (Morphy Defence).

Defence).			
White.	Black.	White.	Black.
Tarrasch.	Janowsky.	Tarrasch.	Janowsky.
1. P-K4	P-K4	38. KR-R1	R-KB1
2. Kt-KB3	Kt-QB3	39. K-R2	B-B3
3. B-Kt5	P·QŘ3	40. Q-B2	Q-B1
4. B-R4	Kt-KB3	41. KR-KB1	R-Kt2
5. Kt-B3	B-K2	42. P-B3	K-Q3
6. 0-0	P-QKt4	43. R-R2	R- $QR2$
7. B-Kt3	P Q3	44. QR-R1	Q- Q 2
8. $P-QR4(a)$	P-Kt5	45. K-Kt2	R-QKt1
9. Kt-Q5	B-Kt5	46. KR-QKt1	B-Kt4
10. $Kt \times Kt(b)$	$P \times Kt$	47. R-R2	R(R2)-Kt2
11. P-QB3 (c)	R-KKt1	48. B -Q5	\hat{R} - $\hat{Q}\hat{R}$ 2
12. B-Q5	Q-Q2	49. K-B1	Q- Q 1
13. K-R1	R-Kt1	50. R(Kt1)-R1	Q-B2
14. P-Q3	Kt-Q1	51. K Kt2	Ř-Q1
15. R-KKt1	P-Q Š 3	52. K- B 1	K-K2
16. B-B4	Q Kt2 (d)	53. B-B4	R-Kt2
17. P-KR3	B-R4	54. K-B2	$B \times B$
18. $P \times P$ (e)	P-Q4	55. $KtP \times B$	R(Q1)QKt1
19. B-R2	$B \times P$	56. K-Kt2	Q-Q1
20. Q-K2	Kt-K3	57 R-QKt1	K-K3
21. B-K3	P-Q5	58. Q-R4	Q-B2
22. B-B1	B - $\check{\mathrm{K}}2$	59. R(R2)-Kt2	K-K2
23. P-KKt4	B-Kt3	60. K-B2	B-Q7 (h)
24. Kt-R2	R-KR1	61. R×R	$R \times R$
25. P-R5 (f)	K-Q2	62. Q-R2	B-K6 ch
26. B-QB4	Kt-Kt4	63. K -B1	Q-Kt1
$27. \mathrm{B} \times \mathrm{Kt}$	$P \times B$	64. $R \times R$ (i)	m Q imes R
28. Kt-B3	P-KB3	65. Q-B2	Q-Kt5
29. P-Kt3	P-KR4	66. Q -R2	K -Q3
30. K-Kt2	B-Kt5	67. K-Kt2	K-B2
31. Q-R2	K-K2	68. K-B1	K-B1
32. R-KR1	R-R2	69. K-Kt2	Q-K8
33. R-R2	QR-KR1	70. Q-Kt2	Q-B7 ch
34. QR-KR1	B-K1	71. K-R1	Q×P ch
35. Kt-Kt1	P-QB4	72. K-R2	Q-B7 ch
36. Kt-K2	$P \cdot KR5 (g)$	73. K-R1	B-B5
37. R-QR1	B-QKt4	Resigns.	

Premature. & P-Q3 would have been better (T.), Kt-Q5. (a) (L.)

If 9... Kt×P; 10 Kt×B, Kt×Kt; 11 P-Q4 with a strong (b)

attack. (B.)

(c) If 11 B.Q5, Kt-Q5. Black's attack is easily worth the

exchange. (L.)

(d) Slowly preparing the pawn-advance, to open the lines by force. (L.) Threatening P-Q4. (B.)
(e) B-K3 was probably better. (T.)

Better: B-QB4 followed by P-Kt3. (B.)

(g) Blocking the position on the King's side, and shutting in the White knight. (T.) There remains the weakness of the White QRP, and thus Black still gets a chance. (L.)
(h) This wins finely, by logic. Hence it is fortunate that Black

omitted to take advantage of the accidental oversight by B-K8 ch.

(i) The only reply. But White is now helpless. After placing his King in a safe position Black finishes off the game in good style. (T.)

ROUND III.

No. 11. BLACKBURNE v. BERNSTEIN.—Ruy Lopez (Morphy Defence).

		· ·		
	White.	Black.	White.	Black.
]	Blackburne.	Bernstein.	Blackburne.	Bernstein.
	1. P-K4	P-K4	18. B-Q5	R-Kt1
	2. Kt-KB3	Kt-QB3	19. KR-Q1	B-Kt2
	3. B-Kt5	P-QŘ3	$20.~\mathbf{B} \times \mathbf{B}$	$\mathbf{R} \times \mathbf{B}$
١	4. B-R4	Kt-B3	21. P-B3	R-Q1
	5. P-Q3	P-Q3	22. $B-B2(b)$	Q-Q3
	6. P-B3 (a)	P-KKt3	23. Kt-Q5	P-QB3
	7. QKt-Q2	B-Kt2	24. QR-B1	Kt-K3
	8. Kt-B1	0-0	25. Kt-B3	B-B1 (c)
	9. B-Kt5	P-R3	26. R-B2	B-K2
1	.0. B-R4	P-Q4	27. B-K3	B-Kt4
]	11. Q-K2	Q-Q3	28. P-KKt3	B×B, ch
1	2. B-KKt3	F-QKt4	29. Q×B	$Q \cdot Q5$ (d)
1	3. B-Kt3	P-Q5	30. K-B2	$\mathbf{Q} \times \mathbf{Q}$, ch
1	4. P×P	$Kt \times QP$	31. $K \times Q$	Kt-Q5
1	5. $Kt \times Kt$	$Q \times Kt$	32. R(B2'-B1	R-Q3
	6. Kt-K3	Řt-Q2	33. Kt-K2	Kt-K3
1	.7. 0-0	Kt-B4	34. Kt-B3	Kt-Q5

Drawn (by repetition of moves 33 and 34).

- (a) The objection to this form of the Lopez is that it gives Black time to develop his Bishop at K-Kt2 after which it is difficult for White to obtain any attack. (B.)
- (b) If 22... $Kt \times P$; 23 Kt-Q5, $Q \times B$ ch; 24 $Q \times Q$, $Kt \times Q$; 25 Kt-K7 ch, K-B1; 26 $R \times R$ ch, $K \times Kt$; 27 R-K2. (B.)
- (c) Kt-B5 would have been stronger. Although the Queen's pawn could not then have been captured at once, it would probably have fallen ultimately, e.g. 25... Kt-B5; 26 Q-K1, Kt×QP; 27 R×Kt, Q×R; 28 R-Q1, and wins. Instead of taking the pawn at once, howevr, Black could have made the preparatory move of 26... KR-Q2. (not QR-Q2 because of 27 B-Kt6), after which it would have been difficult for White to defend the pawn. (B.)
- (d) Playing for a draw, which Blackburne could not well avoid because of his weak Queen's pawn. (B.)

No. 12. GUNSBERG v. TARRASCH.—Van Kruys' Opening.

210. 12.	GONSDERG V.	MICHSCH.—Vall Miu	ys Opening.
White.	Black.	White.	Black.
Gunsberg	. Tarrasc	h. Gunsberg.	Tarrasch.
1. P-K3	P-Q4	19. P-QR4 ?	Q-QB2
2. P-QKt3	B-B4	$20. \ \mathbf{P} \times \mathbf{P}$	$\mathbf{B} \times \mathbf{P}$
3. B-Kt2	P-K3	21. Kt-R2	P-K4
4. Kt-K2	Kt-KB3	22. B-B5 ch	K-Kt1
5. Kt-Kt3	B-Kt3	23. P-K4	P-Q5
6. PKB4	P-B4	24. R-Q3	P-R5
7. P-Q3 ((a) B-Q3	25. P-R5	Kt-B1
8. Q-B3	Q-B2	26. P-QKt4	B-K2
9. Kt-B3	P-KR4	27. P-Kt4	Q-B5
10. 0-0-0	P-R3	28. K-Kt1	$\mathbf{B} \times \mathbf{P}$
11. P-B5	$B \times Kt$	29. Kt×B	$Q \times Kt$
12. $P \times QB$	B-K4	30. Q-R2	KR-K1
13. P×P	$\mathbf{ch} = \mathbf{Q} \mathbf{\times} \mathbf{P}$	31. KR-Q1	Kt-Q3
14. P-Q4	B-Q3	32. B-Kt6	R-K2
15. P-KR3	QKt-Q2	33. R×P	$P \times R$
16. B-Q3	0-0-0	34. P-K5	Kt(B3)-Q4
17. KR-B1	Q-K2	35. Resigns (b	
18. Q-K2	Kt-Kt3	3 (

- (a) At this point the position resembles one often occurring in Bird's Opening (except that the KKt is on KKt3 instead of KB3), and it would certainly have been to White's advantage to treat his game on similar lines by 7 B-Q3 instead of the text, which is weak.
- (b) An eccentric treatment by White of a rather eccentric opening; he played weakly and lost accordingly.

No. 13. MARSHALL v. LASKER.—Queen's Gambit Declined.

White.	Black.	White.	Black.
Marshall.	Lasker.	Marshall.	Lasker.
1. P-Q4	P-Q4	23. R-KB3 (b)	P-B4
2. P-QB4	P-K3	24. $P \times P \ e.\dot{p}$.	$P \times P$ (c)
3. QKt-B3	KKt-B3	25. R-K1	Q-Kt5
4. B-Kt5	B-K2	26. K-B1 (d)	$\mathbf{Q} \mathbf{\times} \mathbf{P}$
5. P-K3	$ m QKt ext{-}Q2$	$27. \text{ Kt} \times \text{P ch}$	$Kt \times Kt$
6. Kt-B3	P-B3	28. $\mathbb{R} \times \mathbb{K}$ t	$Q \times QP$
7. B-Q3-7	$\mathbf{P} \times \mathbf{P}$	29. Q- B 3	R-KKt2
$8. \mathrm{B} \times \mathrm{BP}$	P-Kt4	30. P-KR3	Q-Q3? (e)
9. B-Q3	P-QR3	31. B-B5 ! (f)	R-K1
10. 0-0	P-B4	$32. \mathbf{B} \times \mathbf{P}$ ch	$\mathbf{R} \times \mathbf{B} (g)$
11. Q-K2	0-0	$33. R \times Kt$ ch	$\mathbf{Q} \times \mathbf{R}$
12. QR-Q1	P-B5 (a)	34. Q-Q5	Q-Q3
13. B-Kt1	Kt-Q4	$35. \ \mathrm{Q} \times \mathrm{R} \ \mathrm{ch}$	$\mathbf{Q} \times \mathbf{Q}$
14. B×B	$\mathbf{Q} \times \mathbf{B}$	36. $\mathbb{R} \times \mathbb{Q}$	R-QB2
15. P-K4	KKt-Kt3	37. K-K1	P-B6
16. P-K5	B-Kt2	38. <u>K</u> -Q1	$ m R ext{-}Q2$ ch
17. KR-K1	KR-Q1	39. K-R1	R-Q7
18. Kt-Q2	QR-B1	$40. \mathrm{R} \times \mathrm{P}$	$\mathbf{R} \times \mathbf{BP}$
19. Kt(Q2)-K4	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	41. <u>R</u> -QKt6	$R \times RP$
20. $Kt \times B$	R-B2	$42. \mathrm{R} \! imes \! \mathrm{P}$	$\mathbf{R} \times \mathbf{P}$
21Q-R5	Kt-B1	43. R-QB5	
22. R-K3	Kt-Q4	Drawn gai	ne (h) .

- (a) This advance abandons the pressure on White's centre. It involves danger on both sides, making it easier for White to attack on the K's side, but, if the attack fails, then Black threatens to win with his advanced Ps on the Q's side. (B.)
 - (b) Threatening Kt-Kt5. (B.)
- (c) Better than Kt×P, as preventing the advance of White's Kt and opening Black's R and Q to the defence of the KRP. (B.)
 - (d) If 26 R-K2? P-B6; 27 P-QKt3, P-B7+.
- (e) An error made under time pressure, giving Marshall an opportunity, which he seized with his usual alert cleverness. (M.)
- (f) Initiating a combination which wins back the P, but White still requires to play carefully to draw. (M.)
- (g) If 32... $Kt \times B$; 33 $QR \times Kt$, $R \times R$; 34 Q-R8 ch, and wins. If 32... K-R1; perhaps: 33 $B \times P$, threatening $R \times R$, and if 33... $R \times R$ ch; 34 $K \times R$, threatening $R \times Kt$ ch, etc. This, however, would have first required careful examination to see if it were sound. (B.)
- (h) The remaining moves: 43... R-Kt6; 44 P-R4, K-Kt2; 45 K-B2, K-Kt3; 46 R×P. Even now Black has very nearly a win. If 46... R×R ch; 47 K×R, K-R4; 48 K-Q3, K×P; 49 K-K2, K-Kt6; 50 K-B1, K-R2; 51 K-B2 and draws. (B.)

No. 14. NIEMZOWITSCH v. ALECHIN.—French Defence.

White.	Black.	White.	Black.
Niemzowitsch.	Alechin.	Niemzowitsch.	Alechin.
1. P-K4	P-K3	20. P-QKt3 (e)	QR-B1
2. P-Q4	P-Q4	21. R-K3	Ř-R4
3. P-K5	P-QB4	22. QR-K1	Q-R4
4. $P \times P$ (a)	Kt-QB3 (b)	$23. \ ilde{ ext{Q}} ext{-} ext{Q}2$	Q-R6
5. Kt-KB3	$\mathbf{B} \times \mathbf{P}$	24. P-R3	Q-K2
6. B-Q3	KKt-K2	25. P-KKt4 (f)	Ř-R1
7. 0-0	Kt-Kt3	26. P-KB4	K-Q1
8. R-K1	B-Q2 (c)	27. Q-R2	K-B2
9. P-B3	B-Kt3	28. P-B5	$KtP \times P$
10. Kt-R3	P-QR3	29. P×P	Q-R5
11. Kt-B2	$\mathbf{B}\text{-}\ddot{\mathbf{B}}2$	30. Q-Kt3	Q-R3
12. $B \times Kt$	$RP \times B$	31. R-KB1	K-Kt1
13. B-B4	Q-K2	32. Q-B4	$P \times P$
14. QKt-Q4	QR-B1	33. Q × Q	$\mathbf{R} \times \mathbf{Q}$
15. Q-Q3	B-Kt3	34. Kt×P	R-Kt3, ch
16. Kt×Kt	$R \times Kt$	35. K-R2	$B \times Kt$
17. B-K3	Q-Q1	36. $R \times B$	P-Q5(g)
18. $\mathbf{B} \times \mathbf{B}$ (d)	$\mathbf{Q} \times \mathbf{B}$	37. P×P	R-B7, ch
19. Kt-Q4	R-B5	Dra	wn.

(a) If this exchange is necessary it shows that 3 P-K5 is not good. In previous games Niemzowitsch has played 3 P-K5, after

4 Kt-KB3. (B.)
(b) B×P at once, threatening Q-Kt3, is much stronger, and gives Black the better game. The text move enables White to

Castle in safety. (B.)

(c) Again he should have played Q-Kt3. (B.)

(d) This exchange brings Black's Q into play. Better is: 18 QR-Q1. (B.)

(e) This advance leaves his QBP weak, for which reason it would have been better to defend the Knight's pawn by Q-Q2. (B.)

(f) Premature. He should have played Kt-KB3, followed by Q-Q4. (B.)

(g) Having slightly the inferior position for the end game, Black judiciously takes the opportunity of forcing a draw by this move. (B.)

No. 15. RUBINSTEIN v. CAPABLANCA.—Queen's Gambit Declined (in effect).

White.	Black.	White.	Black.
Rubinstein.	Capablanca.	Rubinstein.	Capablanca.
1. P-Q4	P- Q 4	5. B-Kt5	$\mathbf{B}\text{-}\mathbf{ ilde{K}}2$
2. KKt-B3	KKt-B3	6. P-K3	$0-0 \ (a)$
3. P-B4	P-K3	7. R-QB1 !	R-K1(b)
4. Kt-B3	m QKt- $ m Q2$	8. Q-B2	P-B3 ` ´

9. B -Q3	$P \times P$	21. $\mathbf{R} \times \mathbf{B}$	$R \times R$
10. B×P	P-Kt4	22. $P \times R$	R-Q1
11. B-Q3	P-QR3 (c)	23. R-Q1	$R \times R$ ch
12. Kt-K5	B-Kt2 (d)	24. Q×R	K-Kt1 (g)
13. Kt×Kt	$Q \times Kt$	25. P-KR4	P-QB4(h)
14B×Kt	$\mathbf{E} \times \mathbf{B}$	26. $B \times B$	$Q \times B$
15. B×P ch	K-R1	27. Q-Q6	P-Kt5
16. B-K4	P-K4 (e)	28. $Q \times BP$? (i)	$P \times P$
17. P×P	$R \times P$	29. Q×P	Q-Kt8 ch
18. 0-0	Q-K2 (f)	30. K-R2	$\mathbf{Q} \times \mathbf{P}$
19. B-B3	R-QB4	31. Q-B8 ch	K-R2
20. Q-K2	$B \times Kt$	Drawn	(j).

Perhaps 6... Kt-K5 ought to be played. (V.) It is now too late for Kt-K5, e.g., 7... Kt-K5; 8 B×B, Q×B; 9 P×P, Kt×Kt; 10 R×Kt, etc., having won a P. Better than the (V.) Best is Showalter's move of 7... text seems P-QKt3. P·B3. (B.)

Apparently Black should play P-KR3 or B-Kt2.

If 12... P-B4; 13 Kt-B6, O-Kt3; 14 Kt×B ch, R×Kt; 15 BxP ch! But the text move also loses a P, which Black has no means of saving. (V.)

His only chance to save the game. (V.)

Threatening P-QKt5.

To allow P-QB4; if 24... P-QB4; 25 B×B, Q×B; Q-R5 ch, K-Kt1, 27 $Q \times QBP +$.

If 25... Q×RP; 26 Q-Q7, winning the B. (B.)

A mistake which enabled Black to escape with a draw.

Correct was 28 P-QB4, (if) Q-B1; 29 Q-QKt6, followed by P-B3, and P-Kt4, etc., ought to have won the game for White eventually. Or, if 28... Q-R2; 29 Q-Q8 ch, K-R2; 30 Q-R5, etc. (V.)

(j) In spite of his being a P up, White cannot try for more on account of the passed P. The last few moves were: 32 Q-B5 ch, P-Kt3; 33 Q-B6, P-R4; 34 P-KKt4, P-R5; 35 P-R5, P×P; 36 Q-B5 ch, K-Kt2; 37 Q-Kt5 ch, K-R2; 38 Q×P ch, K-Kt2; 39 Q-Kt5 ch Q-Kt5 ch.

ROUND IV.

No. 16. ALECHIN v. MARSHALL.—Petroff Defence.

White.	Black.	White.	Black.
Alechin.	Marshall.	Alechin.	Marshall.
1. P-K4	P-K4	8. QKt-Q2	$Kt \times Kt$
2. Kt-KB3	Kt-KB3	9. $B \times Kt$	Q-K2 ch
3. $Kt \times P$	P-Q3	10. Q-K2	$\mathbf{Q} \times \mathbf{Qch}$? (a)
4. Kt-KB3	$\mathbf{Kt} \times \mathbf{P}$	11. K×Q ∮	$\mathbf{B} \times \mathbf{B}$
5. P-Q4	P-Q4	12. K×B	B-K3
6. B-Q3	\mathbf{B} - $\mathbf{Q}3$	13. P×P	$\mathbf{B} \times \mathbf{P}$
7. P-B4	B-Kt5 ch?	14. KR-K1ch	K-Q1

15. B-K4	$B \times B$	29. R-K2	Kt-Q4
16. R×B	R-K1 (b)	30. K-K4!	Kt-B5
17. QR-K1	$\mathbf{R} \times \mathbf{R}$?	31. R-B2	$Kt \times P$
18. $\mathbf{R} \times \mathbf{R}$	Kt-B3	32. Kt-K5 (d)	K-K1
19. R-Kt4!	P-KKt3	33. $R \times P$	$R \times P$
20. R-R4!	K-K2 (c)	34. Kt-B4!	P-QKt4
21. $R \times P$	R-Q1	33. Kt-Q6 ch	K-B1
22. R-R4	R-Q4	36. P-Q5!	P-B3
23. R-K4 ch	K-B1	37. Kt-Kt7	Kt-B5
24. K-B3	R-KB4!	38. P-Kt4	P-Kt4
25. R-K2	P-R3	39. P-Q6	Kt-K3?
26. P-QR3	Kt-K2	40. K-Q5!	Kt-B5 ch
27. R-K5	R-B3	41. K-B6	$R \times P$
28. K-Q3	P-Kt3	42. Kt-B5	And wins (e)-

Obviously better is $B \times B$ ch first. (B. C.)

16 (or 17) K-Q2, freeing the QR, seems preferable. If, instead 20... P-KR4; 21 P-KKt4, K-Q2; 22 P×P, R-R1; (c) 23 P×P, R×R; 24 Kt×R, P×P; 25 Kt×P, and, with two passed Ps. on the K's side, White should win. (B. C.)

Black threatened to win the Kt by R-B5 ch. (B. C.) (d)

(e) The game continued: 42... RQ7; 43 RB8 ch, KB2; 44 PQ7, KtK3; 45 Kt×Kt, K×Kt; 46 PQ8=Q, R×Q; 47 R×R, PKt5; 48 RK8 ch, KB2; 49 RK2, PB4; 50 KQ5, KB3; 51 KQ4, PB5; 52 KK4, KKt4; 53 RKB2. resigns If 53... P-B6; 54 R-B2, and Black loses both Ps in a few moves. (B. C.)

No. 17. BERNSTEIN v. NIEMZOWITSCH.—Queen's Pawn Game.

White.	Black.	White.	Black.
Bernstein.	Niemzowitsch.	Bernstein.	Niemzowitsch.
1. P-Q4	Kt-KB3	17. Q×Kt	R-R1
2. Kt-KB3	P-K3	18 QB-B3	Q-K1? (a)
3. P-QB4	P-QKt3	19. P-Q5	P-K4
4. Kt-B3	B-Kt2	20. P-B4	B-B1
5. P-K3	B-Kt5	21. Q-Kt2	Q-K2
6. Q-Kt3	Q-K2	$22.\ \mathrm{P} \times \mathrm{P}$	Kt×P
7. P-QR3	B×Kt ch	23. B-Q4	B-Q2
8. Q×B	P-Q3	24. R-R1	R-K1
9. P-QKt4	$ m QKt ext{-}Q2$	25. R-R7	Q-Q1
10. B-Kt2	P-QR4	26. Q-R1 ?	P-B5 (b)
11. B-K2	$P \times P$	$27. P \times P$	Kt-Kt3
12. $P \times P$	$\mathbf{R} \times \mathbf{R}$ ch	28. B-KB3	$Kt \times P$
13. $B \times R$	0-0	29. $B \times KtP$	Q-Kt4
14.0-0	Kt-K5	30. B-R8	Kt-Q6
15. Q-B2	P-KB4	31. P-R4! (c)	Q-Kt6
16. Kt-Q2	$Kt \times Kt$	32. R-R8	B-B1 (d)

Drawn Game (e).

- (a) 18... QB2 seems preferable, preventing the advance of the QP, which opens the diagonal for White's B and shuts out the Black B. (T.)
 - (b) Giving up P for the attack. (T.)
- (c) To avert mate by 31... QK6 ch and 32... QK8 ch, etc. The "Philidor's Legacy" is also on unless White makes this loophole.
- (d) If 32... $\mathbb{R} \times \mathbb{R}$; 33 $\mathbb{Q} \times \mathbb{R}$ ch, KB2; 34 $\mathbb{Q} \mathbb{Q} \mathbb{S}$ threatening mate with BR5.
- (e) 33 BK4, QB7 ch; 34 KR2, Q×P ch; 35 KKt1, KtK4; 36 B×Kt, Q×B; 37 BR8, QK6 ch; 38 KR2, QB5 ch; 39 KKt1, QKt6; 40 BB3, QK6 ch; 41 KR1, QB5; 42 QQ1, QR3 ch; 43 KKt1, QK6 ch; 44 KR1, QR3 ch; 45 KKt1, QK6 ch; 46 KR1, Q×B; 47 R×B, R×R; 48 QKt4 ch, KB2; 49 Q×R, Q×BP; 50 QB5 ch and draws by perpetual check.

No. 18. JANOWSKY v. GUNSBERG. — Queen's Gambit Declined (in effect).

White.	Black.	White.	Black.
Janowsky.	Gunsberg.	Janowsky.	Gunsberg.
1. P-Q4	P-Q4	18. Q-Kt2	Kt-Q3
2. Kt-KB3	Kt-KB3	19. Kt-Q4	\mathbf{Q} - \mathbf{B} $\ddot{3}$
3. P-B4	P-K3	20. B-B6	Ř-Kt1
4. B-Kt5	B-K2	21. P-B4	P-K4
5. P-K3	0-0	22 Kt-K2 ?	Kt-B5
6. Kt-B3	P-B3	23. $\mathbf{R} \times \mathbf{R}$ ch	$\mathbf{Q} \mathbf{\times} \mathbf{R}$
7. B-Q3	$ m QKt ext{-}Q2$	24. Q-B3	P-QKt4
8. 0-0	$\mathbf{P} \times \mathbf{P}$	25. B -Q5	B- K3
$9. B \times BP$	Kt-Q4	26. B×B	Q-Kt3 ch
10. $B \times B$	$\mathbf{Q} \mathbf{\times} \mathbf{\check{B}}$	27. K-R1	$\mathbf{Q} \times \mathbf{B}$
11. Q-Q2	$\check{\mathrm{K}}\mathrm{t}\! imes\!\mathrm{K}\mathrm{t}$	28. P-B5	Q-QKt3
12. Q×Kt	P-QKt3	29. Q-KKt3	$P \cdot B3$
13. QR-Q1	P-QB4	30. Řt-B3	Kt-Q7
14. P-K4	$P \times P$	31. R-Q1	$Q-Q\overline{5}$
15. Q×P	Kt-B4	32. Q-K1	$Q \times Kt$
16. P-QKt4	Kt-Kt2	33. $\mathbf{Q} \times \mathbf{K}\mathbf{t}$	$\mathbf{Q} \times \mathbf{Q}$
17. B-Kt5	R-Q1	34. R×Q	R-QB1
	-		

Drawn game (continuation follows).

35 KKt1, PKR3; 36 KB2, RB5; 37 PQR3, RB6; 38 RR2, RQKt6; 39 KK2, PR3; 40 KQ2, KR2; 41 KK2, PKR4; 42 PKR4, KR3; 43 KB2, PKt3; 44 RB2, P×P; 45 P×P, KKt2; 46 RB8, R×RP; 47 RB7 ch, KKt1; 48 RB8 ch, KKt2; 49 RB7 ch, KKt1; 50 RB8 ch. Drawn.

No. 19. LASKER v. RUBINSTEIN.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Lasker.	Rubinstein.	Lasker.	Rubinstein.
1. P-K4	P-K4	28. Q-B3	K-B2
2. Kt-KB3	Kt-QB3	29. Q·Q3 (e)	K-Kt1
3. B-Kt5	P-QŘ3	30. Q- B 3	Q-K3
4. B-R4	Kt-B3	31. R-R1 (f)	Q-K1
5. 0-0	$Kt \times P$	32. K-B1	P-R3
6. P-Q4	P-QKt4	33. Q-Q3	K-B2
7. B-Kt3	P-Q4	34. R-B1	K-Kt1
8. $P \times P$ (a)	B-K3	35. Q-Kt3	Q-B2
9. P-B3	B-QB4	36. R-Q1	P-B3 (g)
10. QKt-Q2	0-0	37. P-B3	Q-B3
11. B-B2	$Kt \times Kt$ (b)	38 Q-Q 3	R-K2
12. Q×Kt	P-B3	39. B - B 2	Q-Q3
13. P×P	$R \times P$	40. Q-B 2	K-B2
14. Kt-Q4	$Kt \times Kt$	41. R-B1	R-K3
15. P×Kt	B-Kt3 (c)	42. Q-B5 ch	R-B3
16. P-QR4	R-Kt1 (d)	43. Q-K5!	R-K3
17. P×P	$P \times P$	$44. \ \mathrm{Q} \times \mathrm{Q}$	$\mathbf{R} \times \mathbf{Q}$
18. Q- B 3	Q-Q3	45. K-K2	K-K2
19. B-K3	B-KB4	46. K-Q3	R-Kt3
20. KR-B1	$B \times B$	47 P-KKt3	R-B3
$21R \times B$	R-K1	48. P-B4	K-Q2
22. QR-QB1	KR-K3	49 R-K1	R-B1
23. P-R3	R -K5	50. R-QR1	P-R4
24 Q-Q2	QR-K3	51. B-K3	P-Kt3
25. R-B6	$ m \dot{Q}$ - $ m Q2$	52. R-KB1	K Q3
26. $R \times R$	$Q \times R$	53. P-KKt4	$P \times P$
27. Q-Q3	Q-K1	54. P×P	P-B4 (h)

(a) P-QR4 is seldom adopted now, since Schleiter proved in his match with Lasker that Kt×QP gave Black a good game. (T.)

(b) An unfavourable exchange. P-KB4 is better. (P.)

(c) B-Q3 is much stronger, as the text move shuts in the B. (T.)

(d) Black cannot play P-B4 on account of 17 P×BP, B×P; 18 B×P ch. (T.)

(e) Time pressure accounts for the repetitions. (P.)

(f) Now commences a fine example of Lasker's end-game strategy.

(g) To bring his B into play; but now the P will be subject to

attack. (B.)

(h) Fatal. After K-K3 it is difficult to see how White could win. (P.) The game continued: $55 \text{ P} \times \text{P}$ ch, $B \times P$; $56 \text{ B} \times \text{B}$ ch, $K \times B$; 67 PB5, $P \times P$; $58 \text{ P} \times P$, RB3; 59 RB4, PKt5; 60 PKt3, RB2; 61 PB6, KQ3; 62 KQ4, KK3; 63 RB2, KQ3; 64 RQR2, RB2; 65 R-R6 ch, KQ2; 66 RKt6. Resigns.

No. 20. TARRASCH v. BLACKBURNE.—Ruy Lopez (Bird's Defence).

White.	Black.	White.	Black.
Tarrasch.	Blackburne.	Tarrasch.	Blackburne.
1. P-K4	P-K4	21. B-Kt5	B-B3
2. Kt-KB3	Kt-QB3	22. B-R6	B-Kt2
3. B-Kt5	Kt-Q5	23. B×B ch	$K \times B$
4. Kt×Kt	$P \times Kt$	24. QR-Q1	P-B4
5. P-Q3	P-KKt3	25. Kt-K2	Kt-B3
6. P-QB3	B-Kt2	26. P-B4!	Q-K2
7. 0-0	Kt-K2	27. P-B5! (a)	Kt-Q5
$8. P \times P$	$\mathbf{B} \mathbf{\times} \mathbf{P}$	28. Kt-B3 `´	Q-Kt4 (b)
9. Kt-B3	P-QB3	29. P×P	P×P `´
10. B-QB4	P-Q3	30. Q-Q7 ch	K-R3
11. B-K3	B-Kt2	31. $\mathbf{Q} \times \mathbf{QP}$	QR-Q1
12. Q-B3	0-0	$32. \ \mathrm{Q} \times \mathrm{R} \ \mathrm{ch} \ !$	$\mathbf{R} \times \mathbf{Q}$
13. B-Kt3	K-R1	33. $\mathbf{R} \times \mathbf{R}$	K-Kt2
14. Q-Kt3	B-K3	34. R-B2	Q-R4
15. B×B	$P \times B$	35. QR-'KB1	P-KKt4
16. Q-R3	P-K4	36. P-KR3	Kt-K3
17. B-Kt5	B-B3	37. R-B7 ch	$Q \times R$ (c)
18. B-R6	B-Kt2	38. R×Q ch	K×R `
19. B-Kt5	B-B3	39. Kt-Q5	And wins (d) .
20 B-R6	B-Kt2	V	

(a) This advance materially weakens Black's position.

(b) QR-Q1 seems necessary.

(c) Wisely returning the compliment. But Black's pawns are

too weak to allow of his saving the game.

(d) The game continued: 39... PKt4; 40 KB2, KtQ5; 41 KtK3, KK3; 42 KK1, PR4; 43 KQ2, PR5; 44 KtB2, KtB3; 45 KtK1, KtQ5; 46 KK3, KB3, 47 KtB3, KtK3; 48 PKKt3, KtB1; 49 KtKt1, KtQ2; 50 KtK2, PQKt5; 51 KtKt1, KtKt3; 52 KtB3, PB5; 53 PQ4, PB6; 54 P×P ch, KKt3; 55 P×P, PKt6; 56 P×P, P×P; 57 KtQ2, PKt7, 58 KQ3, KB2; 59 KB2, KK3; 60 K×P, K×P; 61 KB2, KtQ2; 62 KQ3, KtB4 ch; 63 KK3 KtK3; 64 KtB3 ch, KB3; 65 P-K5 ch, KB4; 66 KtQ4 ch, K×P; 67 Kt×Kt. Resigns.

ROUND V.

No. 21. BLACKBURNE v. JANOWSKY.-Scotch Game.

White.	Black.	White.	Black.
Blackburne.	Janowsky.	Blackburne.	Janowsky.
1. P-K4	P.K4	6. Kt-Q2 (a)	P-Q4
2. KtKB3	Kt-QB3	7. P×P `´	$P \times P$
3. P-Q4	$P \times P$	8. B-Kt5 ch	$\mathbf{B}\text{-}\mathbf{Q2}$
4. Kt×P	Kt-B3	9. Q-K2 ch	$ ext{B-} ilde{ ext{K2}}$
5. Kt×Kt	$KtP \times Kt$	10. 0-0	P-B3

11. B-Q3	0-0	26. B-Kt5	B-Kt2
12. Kt-B3	R-K1	27. P-QKt4(b)	P-QB5
13. P-B3	B-KKt5	28. R-Q2	P-KR3
14. Q-B2	Q-Q3	29. B×Kt	$\mathbf{B} \times \mathbf{B}$
15. Kt-Q4	P-B4	30. R-Q1	R-K6
16. Kt-B5	$B \times Kt$	31. R-K2 (c)	$R \times QBP$
17. B×B	P-Kt3	32. Q-R4	Q-Kt3 ch
18. B-R3	B-B1	33. K-B1	R-K6
19. P-KKt3	Q-R3	34. QR-K1	P-Q5
20. B-K3	QR-Kt1	35. P-B4	K-Kt2
21. KR-Q1	Q-Kt2	36. B-B 6	$R \times R$
22. QR-Kt1	Kt-K5	37. $R \times R$	P-Q6
23. B-Kt2	P-B4	38. R-K6	P-Q7
24. B-B4	QR-Q1	39. Q-Q1	P-B6
25. P-B3	Kt-B3	40. B-Q5 (d)	Q-Kt4 ch
		Resigns.	

(a) A harmless innovation, but Black gets the initiative.
(b) An ill-advised advance, as it leaves the QBP weak.
(c) White's game is now lost; the result of his twenty-seventh move. 30 R-QB1, followed by 31 Q-Kt2, would have been better.
(d) The game is past redemption.

No. 22. CAPABLANCA v. LASKER.—Four Knights' Game'

(Double Ruy	Lopez).		
White.	Black.	White.	Black.
Capablanca.	Lasker.	Capablanca.	Lasker.
1. P-K4	P-K4	24. R-QKt1 (e)	K-Kt2
2. Kt-KB3	Kt-QB3	25. R-Kt7	R-QR1
3. Kt-B3	Kt-B3	26. K-Kt1	Kt-B1
4. B-Kt5	B-Kt5	27. P-Q5	P-B4
5. 0-0	0-0	28. B-B2	Q-Q1
6. P-Q3	P-Q3	29. P-Kt3	R-Kt1
7. B-Kt5	$B \times Kt$	30. R-Kt3 (f)	$R \times R$
8. $P \times B$	P-KR3 (a)	31. BP×R	Q- $Q2$
9. B-KR4	B-Kt5 $(\dot{b})'$	32. $\mathbf{Q} \times \mathbf{Q}$	$Kt \times Q$
10. P-KR3	B×Kt `´	33. K-B1	K-Kt3
11. $\mathbf{Q} \times \mathbf{B}$ (c)	P-KKt4	34. K-K2	P-B4
12. B-Kt3	Kt-Q2	35. P-KKt4	$P \times KP$
13. P-Q4	P-KB3	36. P×P	Kt-B3
14. Q-Kt4	K-R1	37. K-B3	K-B2
15. P-KR4(:1)	R-B2	38. B-K3	Kt-R2
16. P×KtP	$RP \times P$	39. P-Kt4	$P \times P$
17. P-KB3	Kt-B1	40. P×P	P-R3
18. K-B2	R-R2	41. P-R4	K-K2
19. R-R1	Q-K2	42. P-Kt5	$P \times P$
20. Q-B5	Ř-Q1	43. P×P	K-Q2
21. $R \times R$ ch	$Kt \times R$	44. B-B2	K-B1
22. R-R1	R-KKt1	45. B-K3	K-Q2
23. B×Kt	$P \times B$	46. B-B2	K-B1
		rawn	

- (a) A welcome change to the usual Kt-K2. (Y. T.) And perhaps preferable, as the attack leading from 9 Kt-R4 is difficult to meet.
- (b) If 9... P-KKt4; 6 Kt \times P, P \times Kt; 11 B \times P followed by P-KB4 and Q-B3, winning back the piece sacrificed and the better game.

With two B's v. two Kt's, greater freedom, and what attack

there is; White's game is to be preferred.

(d) First B-QB4 to be followed by this move is better. played, White gets no value for his B's. Black could not have got his KR into play so easily and White's B might have been posted at KB5—a valuable addition to the attacking force.

(e) An interesting variation here is 24 P×P, BP×P; 25 R×Kt ch, Q×R;; 26 Q×P ch, followed by B×P and winning chances, but 24... QP×P would be an improvement for Black. (B.)

(f) If 30 R×RP, R-Kt7, regaining the pawn with an improved position. (B.) The exchanges which follow soon lead to a draw, but in the final position it is interesting to see how the K's are kept at bay.

No. 23. MARSHALL v. BERNSTEIN.—Queen's Gambit Declined.

White.	Black.	White.	Black.
Marshall.	Bernstein.	Marshall.	Bernstein.
1. P-Q4	P-Q4	16. $B \times Kt$	$P \times B$
2. P-QB4	P-QB3	17. Kt-K5	P-B3
3. Kt-QB3	Kt-KB3	18. R-Kt4	$R \times P$ (c)
4. P×P	$P \times P$	19. Q-Q2	R×R ch
5. Kt-B3	P-K3	20. Q×R	0-0
6. B-Kt5	Q-Kt3	21. $\mathbf{R} \times \mathbf{Q}$	$B \times R$
7. Q-B2	Kt-B3	22. Q-B7	P-QKt3
8. P-K3	B-Q2	23. B-B4	$P \times Kt$
9. P-QR3	R-B1	24. $\mathbf{E} \times \mathbf{P}$	R-B2
10. B-Q3	B-Kt5 (a)	25. Q-Kt8 ch	R-B1
11. 0-0	$B \times Kt (b)$	26. $Q \times RP$	R-B2
12. $P \times B$	Kt-QR4	27. Q-Kt8 ch	R-B1
13. QR-Kt1	Q-B3	28. Q -B7	R-B2
14. KR-B1	Q-R5	29. Q-B8 ch	R-B1
15. Q-R2	Kt-K5	30. $\mathbf{Q} \times \mathbf{P}$ ch	Resigns

(a) A pretty idea, for if 11 P×B, Kt×P; 12 Q-Q2, Kt×B ch; 13 Q×Kt, Q×KtP. But White gains time by Castling, and Black must then retreat or take the Kt. (M. P.)

(b) This shows the weakness of Black's ingenious 10th move.

He must exchange now or lose time by retiring. His 10th move was only good if White had fallen into the trap—a not very likely contingency.

(c) Black had calculated on this move, but overlooked the terrible rejoinder. (L.) If now $R \times Q$, $R \times R$ mates, or if $R \times R$, Q mates. White, however, takes a simple winning course, the

move Q-Q2 leaving the Black Q and R both "en prise." (M. P.)
(d) The Q is neatly entrapped. If Kt-Kt6, Q-B7 wins. Black
gets as much as possible for the Q, but his game is lost. (M. P.)

NIEMZOWITSCH v. TARRASCH.—Queen's Gambit Declined (in effect).

White.	Black.	White.	Black.
Niemzowitsch	Tarrasch.	Niemzowitsch	Tarrasch.
1. P-Q4	P-Q4	17. Q -B 2	$Kt \times Kt$
2. KKt-B3	P-QB4	18. $Kt \times Kt(d)$	P-Q5
3. P-QB4	P-K3	19. $P \times P$ (e)	B×P ch
4. P-K3	KKt-B3	20. K×B	Q-R5 ch
5. B -Q3	Kt-B3	21. K-Kt1	$\mathbf{B} \times \mathbf{P}$ (f)
6. 0-0	B-Q3	22. P-B3 (g)	KR-K1
7. P-QKt3	0-0	23. Kt-K4	Q-R8 ch
8. B-Kt2	P-QKt3	24. K-B2	$\mathbf{B} \times \mathbf{R}$
9. QKt-Q2	B-Kt2	25. P-Q5 (h)	P-B4
10. R-B1	Q- K2	26. Q-B3	Q-Kt7 ch
11. $BP \times QP(a)$	$KP \times QP$	27. K-K3	$R \times Kt \ ch \ (i)$
12. Kt-R4(b)	P-Kt3	28. $P \times R$	P-B5 ch
13. Kt(R4)B3	QR-Q1	29. K×P	R-B1 ch
14. P×P	$\mathbf{P} \times \mathbf{P}$ (c)	30. K-K5	Q-R7 ch
15. B-Kt5	Kt-K5	31. K-K6	R-K1 ch
16. B × K t	$\mathbf{B} \times \mathbf{B}$	32. K-Q7	B-Kt4 (j)
			Mate.

(a) An unfavourable exchange as it frees Black's game, 11 R-K1 is better, or 11 Q-K2.

(b) To induce Black to play P-KKt3, opening the diagonal for the QB, (M. P.), but it is loss of time.

(c) Now Black has two well-posted B's, and two good P's in the centre dominating the position.

(d) If 18 Q×Kt, P-Q5 would be equally effective. (M. P.)

(e) A desperate situation. 19 P-K4 would have been the lesser evil, (M.P.), and the game might have gone 19 PK4, PQ6; 20 QB3, PB3; 21 PB3, etc., (B.), but Black still has the best of matters.

(f) Similar strategy was employed in the game Lasker Bauer at Amsterdam, 1889. In fact the comparison is interesting that we give the position in the Forsythe notation, Lasker white, Bauer black: r4rk1, 1b2bppp, ppq1pkt2, 2ppB3, 5P2, 1P1BP1Kt1, P1PPQ1PP, R4RKI, and the game proceeded: 14 Kt-R5 Kt×Kt; 15 B×P ch, K×B; 16 Q×Kt ch, K-Kt1; 17 B×P, K×B; 18 Q-Kt4 ch, K-R2; 19 R-B3, P-K4; 20 R-R3 ch, Q-R3; 21 R×Q ch, K×R; 22 Q-Q7 and White won.

- (g) If 22 K×B, Q-Kt5 ch; 23 K-R1, R-Q4 wins.
- (h) If 23 $R \times B$, Q-R7 ch wins the queen.
- (i) Another elegant sacrifice. Tarrasch finished the game in most charming style—but 28 Q-Kt6 ch would have been quicker.
- (j) A problem mate. A beautiful finish indeed, and well worthy of the brilliancy prize awarded for this game.

No. 25. RUBENSTEIN v. ALECHIN.—Queen's Pawn Opening.

White.	Black.	White.	Black.
Rubinstein.	Alechin.	Rubinstein.	Alechin.
1. P-Q4	P-K3	15. B-K3	$P \times P$
2. P-QB4	Kt-KB3	16. P×P	B-R3 (c)
3. Kt-QB3	B-Kt5	17. B×B	$\mathbf{Q} \times \mathbf{B}$ ch
4. P-K3	P-QKt3	18. K-R1	$Kt \times P$
5. B-Q3	B-Kt2	19. Kt-B5	Kt-B7 ch (d)
6. P-B3	P-B4	20. $\mathbf{R} \times \mathbf{K}\mathbf{t}$	$\mathbf{Q} \mathbf{\times} \mathbf{R}$
7. P - $QR3(a)$	$B \times Kt$	21. Q-Kt4	P-Kt3
8. P×B	P-Q4 (b)	22. R-KB1(e)	Q-Kt7
9. Kt-K2	0-0	23. Kt-R6 ch	K-Kt2
10.0-0	QKt-Q2	24. Kt×P	Q-Kt6 (f)
11. Kt-Kt3	Q-B2	25. P-Q5	Kt-B3
12. $P \times QP$	$KP \times P$	26. Q-Q4	$\mathbf{R} \! imes \! \mathbf{K} \mathbf{t}$
13. P-K4	$P \times QP$	27. B-B4	Q-R5
14. $BP \times P$	Q-B6	28. P-Kt4	R-QB1

White resigns.

- (a) White should not allow his QBP to be doubled in this position. Correct is Kt-K2. (B.)
- (b) And now Black commits an error of position judgment. Instead he should play P-Q3, after which White could never undouble his pawn. If White plays P-Q5 the reply would be P-K4, afterwards bringing the B into play again at QB1. (B.)
 - (c) Perhaps $Kt \times KP$ at once is better. (B.)
- (d) Having won a P it is more prudent to make a defensive move. Possibly he fears B-Kt7. (B.)
- (e) Rubinstein overrates the strength of his counter-attack. The simple 22 Kt-K7 ch followed by Q×Kt, gives good winning chances. (B.)
- (f) Much better than taking the Kt, which leads to a draw, eg., 24... R×Kt; 25 R×R ch, K×R; 26 Q×Kt ch, K-Kt1; 27 Q-Q6 ch, drawing by perpetual check. (B.)

ROUND VI.

No. 26. ALECHIN v. CAPABLANCA.—Ruy Lopez (Steinitz Defence).

White.	Black.	White.	Black.
Alechin.	Capablanca.	Alechin.	Capablanca.
1. P-K4	P- Ř 4	19Q-Kt7	$\mathbf{Q} \times \mathbf{P}$
2. Kt-KB3	Kt-QB3	20. Q×BP	Q-K3
3. B-Kt5	P-Q3	21. $\mathbf{Q} \times \mathbf{RP}(c)$	Kt-Q4
4. P-Q4	$P \times P$	22. K-B1	Kt-B5
5. Kt×P	B-Q2	23. R-Q2	$Kt \times P$ (d)
6. Kt-QB3	Kt-B3	24. K×Kt	Q-Kt5 ch
7. 0-0	B-K2	25. K-B1 (e)	Q-R6 ch
8. Kt-B5 (a)	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	26. K-K2	R×B ch
9. P×B `´	0-0	$27. P \times R$	Q×KP ch
10. R-K1	Kt-Q2	28. K-Q1	Q×QR ch
11. Kt-Q5	B-B3	29. K-B2	Q-K5 ch
12. P-B3	Kt-Kt3!	30. K-Kt3 (f)	Q-B3
13. Kt×B	$Q \times Kt$	31. P-QR4	P-Q4 !
14. B×Kt	$P \times B$	32. P-R5	Q-Kt4 ch
15. Q-B3	KR-K1	33. K-R3 (g)	Ř-Kt1
16. B-K3	P-B4	34. K-R2	P-R3 (h)
17. R-K2	R-K4	35. P-R6	Q-Kt6 ch
18. QR-K1	QR-K1 ! (b)	Resigns (i).	

- (a) This move has only novelty to recommend it. An attack with the K side pawns is the logical sequence.
- (b) If 18... R×P, White plays 19 B-Q4, threatening mate and winning the exchange. (B.)
- (c) White is a pawn ahead, but for all practical purposes a queen minus and Black's well-posted pieces now settle matters, but the manner of winning is not easily foreseen.
- (d) A beautiful move which irresistibly reminds one of Morphy, to whose style of play that of the young Cuban undoubtedly bears a very strong resemblance. (B.)
- (e) If 25 K-R1, Q-B6 ch; 26 K-Kt1; 27 R-Kt4 ch and mates next move.
 - (f) 30 K-B1 would have been better.
- (g) If 33 K-B2, Black forces mate in six very simply. 33... Q-R5 ch; 34 P-Kt3, Q-R7 ch; 35 K-Q3, Q-Kt8 ch; 36 R-B2, Q-B8 ch; 37 K-Q2, R-K7 ch; 38 K-Q3, Q-B6 mate.
 - (h) A necessary precaution as the next note will show.
- (i) For if 36 K-Kt1, R-K1; 37 R-QB2, R-K8 ch; 38 R-B1, R-K7; 39 Q-Kt7, R×P ch, and mates next move. (B.)

No. 27. BERNSTEIN v. RUBINSTEIN.—Four Knights' Game.

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White.	Black.	White.	Black.
Bernstein.	Rubinstein.	Bernstein.	Rubinstein.
1. P-K4	P-K4	33. Q-K1	K-B2
2. Kt-KB3	Kt-QB3	34. R-K2	Q-Kt3
3. Kt-B3	Kt-B3	35. R-K5	R-B4
4. B-Kt5	Kt-Q5	36. K-B2	P-R4
5. B-R4	B-B4	37. R-K2	. Q-B3
6. P-Q3	0-0	38. K-Kt2	K-K2
7. Kt-K2	P-Q4	39. Q-Q2	K-B2
8. $QKt \times Kt$	$P \times Kt$	40. Q-K1	P-Kt3
9. P-K5	Kt-K1	41. Q-Q2	Q-K2
10. $B \times Kt$ (a)	$R \times B$	42. Q-K1	Q-Q3
11. 0-0	B-KKt5	43. Q-B2	\mathbf{Q} - \mathbf{B} 3
12. P-KR3	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	44. R-K1	$\dot{\mathrm{P}} ext{-R5}$
13. Q×B	$R \times P$	45. K-R3	Q-Q3
14. B-B4	R-K3	46. Q-Q2	K-K2
15. QR-K1	Q- $Q2$	47. K-Kt2	K-Q2
16. R×R	$P \times R$	48. Q-K2	Q- $K2$
17. B-K5	B-Kt3	49. Q-Q2	K-Q3
18. Q-Kt4	P-B4	50. Q-B2	Q-B3
19. P-B4	R-KB1	51. Q-B1	Q-Kt2
20. R-B3	B-Q1	52. Q-B2	Q-B3
21. R-Kt3	B-B3	53. Q-B1	Q-K2
22. Q-K2	Q-KB2	54. Q-B2	P-K4
23. R-B3	P-KR3	55. $P \times P$ ch	$\mathbf{Q} \mathbf{\times} \mathbf{P}$
24. R-B1	P- $QKt3$	56. Q-Q2	Q-B3
25. R-K1	B-R5	57. Q-R6	R-B7 ch
26. R-KB1	$Q ext{-}Kt3$	58. K-Kt1	R-B6
27. R-B3	P-KR4	59. K-Kt2	R-B7 ch
28. P-KKt3	B- B3	60. K-Kt1	K-B3
29. K-Kt2	Q-B4	61. R-K6 ch	$Q \times R$
$30. \mathbf{B} \times \mathbf{B}$	$\mathbf{R} \times \mathbf{B}$	62. $K \times R$	Q-B4 dh
31. P-KR4	K-R2	63. K-Kt2	P-B5
32. R-B2	K-Kt3	64. Q-R8	$P \times P(b)$

(a) Because 11... P-QB3 would render the white B useless.

⁽b) A tedious game, practically featureless throughout. It would appear either party would be satisfied with a draw, and so why carry on for 96 moves? For those who would like to see the remaining moves, they are as follows:—65 QK8 ch, KQ3; 66 QQ8 ch, KB3; 67 QK8 ch, KQ3; 68 QQ8 ch, KB4; 69 QK7 ch, KB5; 70 QB7 ch, KKt4; 71 P×P, QK3; 72 QB2, QK8; 73 KR2, KR4; 74 KKt2, QKt5; 75 PR3, QK8; 76 KR2, KKt4; 77 KKt2, QK2; 78 QQ2, KB3; 79 KB3, QK6 ch; 80 Q×Q, P×Q; 81 K×P, KB4; 32 KQ2, KQ5; 83 KK2, KK4; 84 KK3, PQ5 ch; 85 KB2, KB3; 86 KKt2, KK4; 87 KB2, KB4; 88 KB3, PKKt4; 89 P×P, K×P; 90 KB2, KB4 91 KB3, KKt4; 92 KB2, KB3; 93 KB3, KKt4; 94 KB2, KKt5; 95 KKt2, KB4; 96 KB3, KKt4. Drawn.

No. 28. GUNSBERG v. BLACKBURNE.—Van Kruy's Opening.

White.	Black.	White.	Black.
Gunsberg.	Blackburne.	Gunsberg.	Blackburne.
1. P-K3	P-KKt3	26. R-KKt1	\mathbf{B} -Q2
2. P-Q4	B-Kt2	27. P×P	$\mathrm{Kt}\check{\mathrm{P}}\! imes\!\mathrm{P}$
3. Kt-KB3	P-Q3	28. Kt-B3	P-QR4
4. B-B4	P-K3	29. $\mathbf{R} \times \mathbf{R}$	$R \times R$
5. 0-0	Kt-K2	30. R-KKt1	B-K1
6. Kt-B3	0-0	31. $R \times R$	$K \times R$
7. P-K4	P-Q4	32. B-Q2	B-R4
8. B-Kt3	QKt-B3	33. K-Kt2	K-B2
9. P-K5 (a)	P-KR3	34. B-K1	K-K1
10. Kt-K2	Kt-R4	35. P-R3	K-Q2
11. P-B3	$Kt \times B$ (b)	36. K-B2	K-B3
12. Q×Kt	P-Kt3	37. K-K3	P-Kt5 (d)
13. Kt-Kt3	P-QB4	38. $RP \times P$	$P \times P$ '
14. B-K3	P-B5	39. B-R 4	$P \times P$
15. Q-Q1	P-QKt4	40. $P \times P$ (e)	B-R6
16. Q-Q2	K-R2	41. Kt-K1	B-B8 ch
17. P-KR3	Kt-B4	42. K-B2	$B \times P$
18. $Kt \times Kt$	$KtP \times Kt$	43. B-K7	K-Kt4
19. Kt-R2	R-KKt1	44. Kt-B2	B-Q7
20. P-B4	B-B1	45. B-Kt4	K-R5
21. K-R1	B-K2	46. Kt-R3	P-B5
22. Q-K2	Q-B1	47: Kt-Kt1	B-K6 ch
23. Q-R5	Q-Kt2	48. K-K1	P-B6
24. P-KKt4	Q-Kt3 (c)	49. B-K7	P-B7 ch
25. $Q \times Q$ ch	$\mathbf{P} \times \mathbf{Q}$	50. Resigns	

- (a) Blackburne has a weakness for these irregular openings and his opponent probably forestalled him. At this stage Black has at any rate achieved equality.
- (b) Necessary in view of the already contemplated demonstration on the K side.
- (c) With two pieces practically out of the game, Black must exchange Queens or the attack would prove too strong.
- (d) His 32nd and 35th moves showed that White recognised the weak spot of his end-game position, a weakness emphasised by Black's two bishops v. knight and bishop.
- (e) 40 B×B, B×Kt; 41 P×P, B-K5 would have been preferable and would have secured a draw. As things go, White makes an oversight and soon loses.

No. 29. JANOWSKY v. NIEMZOWITSCH.—Queen's Pawn Opening.

White.	Black.	White.	Black.
Janowsky.	Niemzowitsch.	Janowsky.	Niemzowitsch.
1. P-Q4	Kt-KtB3	31. B-B2	R-Kt2
2. P-QB4	P-K3	32. P-B4	P- B 3
3. Kt-QB3	B-Kt5	33. $P \times P$	$\mathbf{QP} \times \mathbf{P}$
4. P-K3	P-QKt3	34. Kt-B3	Kt-B2
5. B-Q3	B-Kt2	35. R-B1	K-Kt1
6. Kt-B3	$B \times Kt$ ch	36. Kt-R4	Kt-Q3
$7. P \times B$	P-Q3	37. Kt-B5	$\mathbf{B} \! imes \! \check{\mathbf{K}} \mathbf{t}$
8. Q-B2	${ m QKt} ext{-}{ m Q2}$	38. $KtP \times B$	Kt-KKt4
9. P-K4	P-K4	39. $B \times Kt$	$RP \times B$
10.0-0	0-0	40. B-R4	R-B1
11. B-Kt5	P-KR3	41. B-B6	R-Kt1
12. B-Q2	R-K1	42. P-R4	K-B2
13. KR-K1	Kt-R2	43. K-Kt2	R-KR1
14. P-KR3	KKt-B1	44. R-R1	R-R3
15. Kt-R2	Kt-K3	45. QR-R2	Q-B2
16. B-K3	P-QB4	46. K-B2	QR-KR1
17. P-Q5	Kt-B5	47. K-K3	K-Kt1
18. B-K2	Kt-B1	48. K-Q3	Q-B2
19. B-Kt4	B-B1	49. P-R5	$\mathbf{R} \times \mathbf{P}$
20. Q-Q2	B-R3	50. $\mathbf{R} \times \mathbf{R}$	$R \times R$
21. P-Kt3	KKt-Kt3	51. P×P	R-R6 ch
22. B-K2	Kt-R2	52. K-B2	$P \times P$
23. P-KR4	Kt-B3	53. R-R8 ch	K-R2
24. B-Q3	QR-Kt1	54. R-Q8	Q-B2
25. Q-K2	R-K $t2$	55. R-QR8	Q-B2
26. B-B1	QR-K2	56. K-Kt3	Q-R4
27. K-R1	B-B1	$57. \mathbf{Q} \times \mathbf{Q}$ ch	$\mathbf{R} \times \mathbf{Q}$
28. R-KKt1	K-B1	58. B-K8	$Kt \times B$
29. P-R5	Kt-R1	59. R × K t	R-R7
30. P-Kt4	Kt-R2	60. R-QR8	P-Kt5
	Drawi	n game	

Drawn game.

After the opening, which Black conducts in characteristic style, the game develops into a somewhat tedious series of moves. Towards the end matters liven up, and by turns each party seems to have some little pull; but a draw is the legitimate result and one which seemed to suit both players. The remaining moves are: 61 R-R1, K-R3; 62 K-R4, K-Kt4; 63 K-Kt5, K-B5; 64 R-KKt1, K×P; 65 R×P ch, K×P; 66 R×P, R-Kt7 ch; 67 K-B6, P-K5; 68 P-Q6, R-Q7; 69 P-Q7, P-K6; 70 K×P, P-K7; 71 R-K7, R×P; 72 R×P, R-Q6; 73 R-QB2, R-Q1; 74 R-B1, R-Kt1 ch; 75 K-B7, R-K1; 76 K-Q6, R-Q1 ch; 77 K×P, R-B1 ch; 78 K-Q6, R×P; 79 K-Q5, R-B1; 80 P-B4, R-Q1 ch; 81 K-B6, K-Kt5; 82 R-Kt1 ch, K-R5; 83 P-B5, P-B4; 84 K-B7, R-KB1; 85 P-B6, P-B5. Drawn game.

No. 30. TARRASCH v. MARSHALL.—Petroff Defence.

White.	Black.	White.	Black.
Tarrasch.	Marshall.	Tarrasch.	Marshall.
1. P-K4	P-K4	15. $\mathbf{Q} \times \mathbf{Q}$	$KR \times Q$
2. Kt-KB3	Kt-KB3	16. $B \times P$ (a)	R-Q7
3. $Kt \times P$	P-Q3	17. P-QKt3	$P \times P$
4. Kt-KB3	$Kt \times P$	18. K×P	P-KR3
5. P-Q4	P-Q4	19. B-B4	R-Q6
6. B-Q3	B-Q3	20. R-K3	$R \times R$
7. P-B4	B-Kt5 ch	21. $B \times R$	P-R3
8. QKt-Q2	$B \times Kt$ ch	22. K-Kt3	$\mathbf{B} ext{-}\mathbf{Q}2^{\cdot}$
$9. \mathbf{B} \times \mathbf{B}$	0-0	23. R-Q1	B-B3
10. 0-0	B-Kt5	24. B-Kt6	R-K1
11. B-KB4	Kt-QB3	25. R-Q8	$R \times R$
12. R-K1	$Kt \times QP$	26. $B \times R$	B-K5
13. $B \times Kt$	$P \times B$	27. P-Kt4	
14. Q × Kt	P × Kt.	Drawn	rame

14. Q×Kt P×Kt Drawn game.

(a) Complications threatened, but with both parties going for simplification, the early promise of an interesting game is not fulfilled. These exchanges leave absolute equality, bishops of opposite colour and a safe draw.

ROUND VII.

No. 31. CAPABLANCA v. BERNSTEIN.—Queen's Gambit Declined.

Decimeu.			
White.	Black.	White.	Black.
Capablanca.	Bernstein.	Capablanca.	Bernstein.
1. P-Q4	P-Q4	24. B-K7 ch	K-B2
2. Kt-KB3	P-Q4 Kt-KB3	25. Kt-Q6 ch	K-Kt3
3. P-QB4	P-K3	26. Kt-R4 ch	K-R4
4. Kt-B3	QKt-Q2	27. $Kt \times Q$	$R \times Q$
5. B-Kt5	B-K2	28. Kt \times P ch	K- R3
6. P-K3	P-B3 (a)	29. QKt-B5 ch	K-R4
7. B-Q3	$P \times P$	30. P-KR3	Kt-B1(g)
8. B×P	P-QKt4	31. $P \times Kt$ ch	K×P
9. B-Q3	P-QR3		$R \times B$
10. P-K4	P-K4 (b)	33. P-Kt3	R-Q7
11. $P \times KP$			R-K7
12. B-KB4	B-B4	35. P-R4	Kt-Kt3
13. 0-0	Q-B2 -	36. Kt-K3 ch	K-R4
14. R-B1	P-B3	37. P-R5 38. Kt(R4)-B5 39. P-QKt5	Kt-Q2
15. B-Kt3	$P \times P$	38. Kt(R4)-B5	Kt-B3
16. P·Kt4 (c)	$B \cdot R2$	39. P-QK15	B-Q5
17. KB×P	$RP \times B$	40. K-B3	R-R7
18. $Kt \times KtP$	Q-Q1	41. P-R6	B-R2
19. Kt-Q6 ch	K-B1	42. R-B1	R-Kt7
20. $\mathbf{R} \times \mathbf{P}$	Kt-Kt3	43. P-Kt4 ch	K-Kt4
21. B-R4 (d)	Q-Q2	44. R-B7	
22. Kt×B	$\mathbf{Q} \times \mathbf{R}$ (e)	45. K×R	Kt×KtP ch
23. Q-Q8 ch		46. K-B3	Resigns

It is doubtful if the usual move 6... 0-0 can be improved (a)upon.

(b) A mistake, although the P can be regained it takes time,

and meanwhile White is developing. (B.)

- (c) It is evident Black is already in trouble. He has his Q on the same file as an opposing R. He has an isolated P in the centre, his QBP is weak, he has not castled and is otherwise undeveloped; but White's method of taking advantage of these weaknesses is highly ingenious. This is the first move of a magnificent combination. If 16... B×P; 17 Kt-Q5, Q-Q3; 18 Kt×B, Q×Kt; 19 R×P 0-0; 20 B-B2, followed by B-Kt3 ch and Kt-Kt5. Black evidently overlooked the sacrifice which follows the retreat of the В.
- Capablanca says this is the best move he made in the game.

It temporarily gives up the exchange. (B.)
(e) If 22... Q×Q; 23 R×Q, R×Kt; 24 R×R ch, Kt×R: 25
R-Q8 ch, winning a R, (B), and the game immediately.

(f) If 23... K-B2, the only alternative, Kt-Q6 ch winning the Q or mating by Kt-Kt5 or Q-Kt5.

(g) If 30... Kt-R3, 31 Kt-Kt3 or Kt7 mate.

No. 32. LASKER v. ALECHIN.—Centre Counter Gambit.

White.	Black.	White.	Black.
Lasker.	Alechin.	Lasker.	Alechin.
1. P-K4	P-Q4	14. Q-R4	Kt-K4
$2. P \times P$	Kt-KB3.	15. K-Kt2	Q-K3
3. P-Q4 (a)	$Kt \times P$	16. $Q \times RP$	Q-B4
4. Kt-KB3	B-Kt5	17. Q-R8 ch	K-Q2
5. P-B4	Kt-Kt3	18. R-Q1 ch (c)	K-K3
6. Kt-B3	P-K4	19. Q×R	$Q \times P$ ch
7. P-B5	$P \times P$	20. K-Kt1	B-K2
8. Kt-K4	Kt(Kt3)-Q2	21. Q-Q4	Q-Kt5 ch
9. $Q \times P$	Q-K2	22. K-R1	Q-B6 ch
10. B-QKt5 (b)	Kt-QB3	23. K-Kt1	Q-Kt5 ch
11. B×Kt	$P \times B$	24. K-R1	Q-B6 ch
12. 0-0	$B \times Kt$	25. K-Kt1	
13. P×B	0-0-0	Dra	awn.

- (a) A better continuation for White is 3 B-Kt5 ch, followed if 3... B-Q2 by B-QB4, if 3... Kt-Q2 by Kt-QB3, and if 3... P-B3 by $P \times P$. (B.)
- (b) If 10... P.QB3, 11 B-K2, threatening 12 Kt-Q6 ch. (S.) (c) A hasty move which costs Lasker half a point. Q-R3, defending his Bishop's pawn, with a pawn ahead, would have been almost certain to win. After the text he cannot escape a draw. $(\mathbf{B}.)$

No. 33. MARSHALL v. JANOWSKY.-Queen's Pawn Opening.

White.	Black.	White.	Black
Marshall.	Janowsky.	Marshall.	Janowsky.
1. P-Q4	Kt-KB3	33. R-B3	B-R3
2. Kt-KB3	P-Q4	34. R-Kt4	R-Kt3
3. P-B4	$P \times P$	35. B-K4	P-B3
4. P-K3	B-Kt5 (a)	36. Q-R5	P-K4
5. B×P	P-K3	37. $\mathbf{R} \times \mathbf{B}$	$Q \times R$
6. Q-Kt3	QKt-Q2	38. B×R	$BP \times B$
7. Kt-K5	$Kt \times Kt$	39. $Q \times KP$	$Q \times Q$
8. $P \times Kt$	Kt-Q2	40. $\mathbf{B} \times \mathbf{Q}$ (g)	R-Q7 ch
9. 0-0	B-QB4 (b)	41. K-Kt3	K-Kt1
10. $Q \times P$	0-0	42. P-K4	K-B2
11. Q-K4 (c)	B-B4	43. R-B1	$B ext{-}Kt4$
12. Q-B4	R-Kt1	44. B-B3	R-Q6
13. Kt-B3	Q-K2	45. P-R4	K-K3
14. P-QR3	P-QR4	46. K-Kt4	B-B5
15. P-Kt3	B-B7	47. K-Kt5	B-Kt6
16. Kt-K4	B-R2(d)	48. K-R6	R-Q2
17. B-Kt2	Kt-B4	49. P-R5	K-B2
18. Kt-B6 ch	K-R1 (e)	50. K×P	$P \times P$
19. KR-B1	B-KKt3	51. K-R6	P-R5
20. B-Q4	$P \times Kt$	52. B-K5	R-Q7
21. $P \times P$	Q-Q3	53. R-KKt1	R-Q1
22. P-QKt4(f)	R-KKt1	54. R-KR1	K-K3
23. P×Kt	Q-B3	55. B-B3	R-KKt1
24. P-B3	P-R5	56. R×P	$ ext{K-B2}$
25. R-R2	QR-Q1	57. R-Kt4	R-KR1 ch
26. R-Kt2	B-R4	58. K-Kt5	B-K3
27. B-K2	$Q \cdot Q4$	59. R-Kt3	R-QKt1
28. K-B2	B-KKt3	60. K-B4	R-Kt6
29. Q-K5	Q-Q2	61. R-Kt7 ch	K-B1
30. 'R-Kt7	B-Kt1	62. B-K5	B-B2
31. B-Kt5	Q-B1	63. B-Q6 ch	K-K1
32. B-B6	B-Q6	64. P-K5	Resigns.

- (a) Not good, as it leaves his QKt's pawn unprotected, and he cannot with advantage exchange his B for the Kt. (B.)
- (b) If 9... $Kt \times P$, then 10 $Q \times P$, threatening B-Kt5 ch, and if Black play 10... $Kt \times B$, then 11 Q-B6 ch, with advantage for White. (B.)
- (c) The weakness of Black's fourth move of B-Kt5 is now apparent. He has lost a pawn, and White gains time by attacking the Bishop. (B.)
- (d) Having moved his B-B7 to attack the Kt's pawn, he might as well have taken it. White's reply would probably have been B-Q3, preventing the return of Black's B to the defence of his K. (B.)

(e) If 18... P×Kt; 19 P×P, Q moves; 20 Q-R6 and wins immediately.

(f) Winning back the piece, for if 22... $P \times P$, then 23 $P \times P$, and Black's B is attacked by the R as well as his Kt by the pawn. (B.)

(g) After exchange of queens White is left with a majority of three pawns, and winning is only a question of care, notwithstanding bishops of different colours. (B.)

No. 34. NIEMZOWITSCH v. GUNSBERG.—Three Knights' Game.

White.	Black.	White.	Black.
Niemzowitsch.	Gunsberg.	Niemzowitsch.	Gunsberg.
1. P-K4	P-K4	28. $R \times R$	K-B2
2. Kt-KB3	Kt-QB3	29. P-Kt3	P-KR4
3. Kt-B3	P-KKt3	30. P-R4	P-R3
4. P-Q4	$P \times P$	31. P-R5	R-KR1
5. Kt-Q5	B-Kt2	32. P-QB4	P×P ch
6. B-KKt5	QKt-K2	33. $P \times P$	P-R5
7. B-QB4	P-QB3	34. $P \times P$	$R \times P$
8. Kt×Kt	$Kt \times Kt$	35 R-Kt2	B-B1
9. 0-0	P-Q3	36. P-B5	K-K2
10. $Kt \times P$	0-0	37. P-Kt4	R-R8
11. Q-Q2	K-R1	38. K-K4	R-R8
12. QR-Q1 (a)	P-B3	39. K-Q5	P-B4
13. B-KR6	P-Q4	40. P-Kt5	R-KKt8 (d)
14. P×P	$Kt \times P$	41. R-KR2	$R \times P$
15. KR-K1	B-Kt5 (b)	42. R-R7 ch	K-B3
16 P-KB3	B-Q2	43. P-B4	R-R4
17. $B \times Kt$	$B \times B$	44. R-QB7	R-R1 (e)
18 Q×B	$P \times B$	45. P-B6	$P \times P$ ch
19. P-B3	R-B2	46. $R \times P$ ch	K-Kt2
20. R-K2	Q-Kt3	47 R-B7 ch	K-R3
21. QR-K1	\mathbf{Q} - \mathbf{Q} 3	48. K-B5	R-Q1
22 Q-R4	QR-KB1	49. R-B6	K-Kt2
23. Q-Kt3	$\mathbf{Q} \times \mathbf{Q}$	50. Kt-B3	K-R3
24. $P \times Q$	R-Q1	51. Kt-K5	R-Kt1
25. K-B2	K-Kt2	52. K-Kt6	K-R4
26. K-K3	R-K2 ch	53. K-B7	K-R3(f)
27. K-Q3 (c)	$R \times R$	54. Kt×P	Resigns.

- (a) White already has a pronounced advantage.
- (b) Black's game seems full of difficulty. Q2 seems the only place for his B, as his Q side is locked up owing to the pressure on the two middle files. 15... Kt-B2 seems the only alternative.
- (c) White evidently permitted the exchanges, having the preferable end-game position. His king is now well into the game.

- (d) 40... R×RP certainly seems better.
- (e) The unfortunate QB has been the cause of all his trouble and it now loses him the game. The ending is well played by White.
 - (f) 53... P-Kt4 was his only chance of making further fight.

No.. 35. RUBINSTEIN v. TARRASCH.—English Opening.

White.	Black,	White.	Black.
Rubinstein.	Tarrasch.	Rubinstein.	Tarrasch.
1. P-QB4	P-K4	31. K-Kt3	P-QR4
2. Kt-QB3	Kt-KB3	32. R-K4	K-Kt1
3. Kt-B3	Kt-B3	33 Q-B3	P-Kt3
4. P-KKt3	P-KKt3	34. R-B4	Kt-K1
5. B-Kt2	B-Kt2	35. P-QR4	Kt-B3!
6 P-Q4	$P \times P$	36. B-B3	P-B3! (a)
7. $Kt \times P$	0.0	37. Q-Q2	$P \times P$
8. 0-0	R-K1	38. R-B6	Kt-K5 ch
9. P-K3	Kt-K4	39. B×Kt	$P \times B$
10. P-Kt3	P-Q3	$40. \ \mathrm{Q} \times \mathrm{QP}$	Q×KtP ch
11. B-Kt2	B-Kt5	41. K-R4	Q-B2
12. P-B3	B-Q2	42. K-Kt5	P-K6
13. P-KR3	Kt-B3	43. R-B7	$Q \times P$ ch
14. Kt-B2	Kt-K2	$44. \ \mathrm{Q} \times \mathrm{Q}$	P-R3 ch
15. P-K4	Kt-R4	45. K×RP	$R \times Q$
16. K-R2	Kt-QB3	46. R-K7	R-B6
17. Q-Q2	P-B4	47. P.R4	R-B5
18. $P \times P$	$B \times P$	48. K-Kt5	$R \times RP$
19. QR-K1	Q- B 3	49. R×P	R-Kt5
20. P-B4	$B \times Kt$	50. R-K6	K -R2! (b)
21. Q×B	K-R1	51. R-K7 ch	K-Kt1
22. Kt-Q1	Q-B2	52. R-K6	K-R2!
23. Kt-B3	Kt-B3	53. R-K7 ch	K-Kt1
24. Kt-Q5	$Kt \times Kt$	54. P-R5!	$P \times P$
25. $P \times Kt$	Kt-Q5	55. $P \times P$	R-QB5
26. Q-B2	Kt-B4	56. R-K6	P-Kt4
27. P-KKt4	$B \times B$	57. R-QKt6	P-Kt5
2S. Q×B ch	Kt-Kt2	58. R-Kt5	P-R5
29. Q-Q4	$R \times R$	59. P-R6	P-R6
30. $R \times R$	R-KB1	60. R-Kt8 ch	Drawn (c)

⁽a) An interesting possibility is 37 P×P, P-Q4; 38 R-Q4, Kt-K5 ch; 39 B×Kt, Q×P ch; 40 K-Kt2, P×B; 41 P-B7, Q-B8 ch; 42 K-R2, R-B7 ch; 43 K-Kt3, R-B6 ch; 44 Q×R, Q×Q ch; 45 K-R4, Q-B7 ch: 46 K-Kt5, P-R3 ch; 47 K×P, Q-B5 ch and wins. Even if 41 Q-B4 ch avoiding the above Black keeps the draw in hand

with chances. If 37 R×P, Kt-K5 ch, etc., and Black still has a certain draw with winning chances.

(b) 50... K-B2 would not be so good. White's chances of queening first are greater, as he would gain time by checking, and whilst Black is using his R to stop the pawn, those on the Q side are at White's mercy.

(c) Quite an interesting game, despite the draw. The best part

of the fight being in the end game.

ROUND VIII.

BERNSTEIN v. LASKER.—Ruy Lopez (Berlin Defence).

White.	Black.	White.	Black.
Bernstein.	Lasker.	Bernstein.	Lasker.
1. P-K4	P-K4	29. P-KB3	Kt-Kt4
2. Kt-KB3	Kt-QB3	30. Q-Q3	Kt-K3
3. B-Kt5	Kt-B3	31. Kt-Kt3	R-R1
4. 0-0	P-Q3	32. R-K1	Q-Kt5
5. P-Q4	B-Q2	33. Kt-K2	Q-B4
6. Kt-B3	B-K2	34. P-B3	Q-Q3 (c)
7. R-K1	$P \times P$	35. $Kt-Q4(d)$	Q-R7? (e
8. Kt×P	0-0	36. $Kt \times Kt$	R-R7
9. $B \times Kt$	$P \times B$	37. R-K2	R-R8 ch
10. B-Kt5	P-KR3	38. K-B2	$P \times Kt$
11. B-R4	R-K1	3 9. Q-Kt6 (f)	$Q \cdot B2$
12. P-K5	Kt-R2	40. Q×KPch	K-R1
13. B-Kt3	P-QR4 (a)	41. P-QKt4	R-R1
14. Q-Q3	B-KB1	42. Q-K3	Q-Q1
15. P×P	$P \times P$	43. Q-Q4	K-R2
16. $R \times R$	$Q \times R$	44. P-R4	Q-Q2
17 Kt-B3	B-Kt5	45. Q-Q3 ch	K-R1
18. R-Q1	P-Q4	46 Q-K3	R-QB1
19. P-KR3	$B \times Kt$	47. Q-K7	Q-B4
20. Q×B	Kt-Kt4	48. Q-Q6	Q-B1
21. Q-Q3	P-QR5	49. Q-Q7	P-B4 (g)
22. K-B1	Q-B1	50. P-Kt5	P-Q5
23. Kt-K2	Q-Kt2	51. P×P	R-Q1
24. P-Kt3	Kt-K5	52. Q-K7	$\mathbf{Q} \times \mathbf{Q}$
25. B-B4 (b)	B-B4	53. $\mathbf{R} \times \mathbf{Q}$	$\mathbf{R} \times \mathbf{P}$
26. B-K3	$B \times B$	54. P-Kt6	R-QKt5
27. Q×B	$P \times P$	55. P-Kt7	K-Ř2
28. $RP \times P$	R-R7	56. P-R5!	Resigns (h) .

(a) Preparing to attack on the Q side. (Y. T.)

To prevent any danger from an attack on the KBP by B-B4 and Q-Kt3. (Y. T.)

(c) Black now threatens a combined attack with Q & R. (Y, T.)

(d) At this point the game is about even. (B.)

(e) But now Lasker makes an unsound combination, which loses the game. Kt×Kt, or Q-Kt6 instead, leads to an almost certain draw. (B.) If, after 35... Q-Kt6; 36 Kt×Kt, P×Kt; 37 R×P, R-R8 ch, and mate next move. The position after White's 35th move is, in Forsyth notation:—r5k1, 5pp1, 2pqkt2p, 3p4, 3Kt4, 1PPQ1P1P, 6P1, 4RK2.

(f) White wishes to exchange Q's, and so have a R and P ending and better winning chances than he would have in the Q

and P ending resulting from $R \times P$. (Y. T.)

(g) Black might still secure a draw if he could exchange the

two P's on the Q side, but this White will not permit. (B.)

(h) Black's K side is stalemated, and White has only to play his K up to capture the BP. (Mk.)

No. 37. BLACKBURNE v. NIEMZOWITSCH.--Van Kruys' Opening.

White.	Black.	White.	Black.
Blackburne.	Niemzowitsch	Blackburne.	Niemzowitsch
1. P-K3	P-Q3 (a)	22. $RP \times P$	$RP \times P$
2. P-KB4	P-K4? (b)	23. P-B4	R-R1?(f)
$3. P \times P$	$P \times P$	24. Q-B3	R-R7 ?
4. Kt-QB3-	B-Q3	25. P-Kt5 !	P-Kt3
5. P-K4	B-K3	26. Kt-Kt4!	$P \times Kt (g)$
6. Kt-B3	P-KB3 ?	27. Kt \times BP	Kt-Q5
7. P-Q3	Kt-K2	28. Q-B2	Q-B3
8. B-K3	P-QB4	29. Kt×R	m Q imes Kt
9. Q-Q2	QKt-B3	$30. \mathbf{B} \times \mathbf{Kt}$	$KP \times B$
10. B-K2	Řt-Q5	31. P×P	B-Q2
11. 0-0	0-0	32. R-K1	Q-B2
12. Kt-Q1	KKt-B3 (c)	33. Q-R4 (h)	R-R1
	Kt×B ch	34. Ř-KB2	B-B3
14. Q×Kt	R-K1	35. Q-Kt4	R-K1?
15. Kt-R4	B-KB1	•	$Q \times R$
16. Kt-B5	K-R1	37. R-K2	m Q-Q2
17. P-KKt4	Q-Q2	38. R-K6	B-R1
18. Kt-B2	$\tilde{\mathrm{P}}\text{-}\tilde{\mathrm{Q}}\mathrm{R4}$ (d)	39. P-Kt6	$P \times P$
19. P-QR3	P-QKt4\(e)	40. $R \times P$ (i)	Q-KR2(j)
20. QR-Q1	QR-Kt1	41. Q-Kt3 (k)	Q-R4
21. R-Q2	P-Kt5	42. R-Kt4! (l)	Resigns.
			6

(a) Better is P-Q4, (V.), or P-KB4.

(b) Giving his opponent an open file for his KR presently. Better is P-KKt3, and B-Kt2. (V.)

(c) With a view to a Q side advance, but 12... Kt-Kt3 is better.

(T.)

(d) Proceeding with his Q side attack.

(e) Afterwards Lasker suggested that Black might have played instead: B-Kt6, (if) 20 P-B4, Kt-Q5; 21 B×Kt, BP×B. He would then have had a chance of opening the QKt file by P-QKt4 and taking possession thereof with his R's. (B.)

(f) P-KKt3, followed by B-Kt2, is better. (T.)
(g) If P×P; 27 B×P P×Kt; 28 Kt-B6, Q-KB2; 29 Kt×R,
Q×Kt; 30 B-B6 ch. etc.—If 28... Kt-Q5; 29 Q-R5. (T.)
(h) If 33... Q×P; 34 R-KB1. If B×P; 34 R-KB2, threatening

to double the R's. (B.)

Threatening mate in two.

If B-KKt2; 41 Q-R4 ch, K-Kt1; 42 P-B6 and wins. (B.)

(k) Threatening: 42 Q-K5 ch, B-Kt2; 43 Q-Kt8 ch, Q-Kt1; 44

 $Q \times Q$ ch, $K \times Q$; 45 P-B6! (V.)

(1) Not R-Kt8 ch, followed by R×B, as then Black would draw by perpetual check. The text move admits of no reply. A finely played game on the part of the English veteran. (V.)

No. 38. GUNSBERG v. MARSHALL.—Four Knights' Game (Double Ruy Lopez).

XX77 *4	701 1	TT71 */	701 1
White.	Black.	White.	Black.
Gunsberg.	Marshall.	Gunsberg.	Marshall.
1. P-K4	P-K4	16. Kt-K4	$\mathrm{B}\! imes\!\mathrm{Kt}$
2. Kt-KB3	Kt- $KB3$	17. $BP \times B$	Kt-B5
3 Kt-B3	Kt-B3	18. P-Kt3	Kt-K3
4. B-Kt5	B-Kt5	19. Q-B2	P-B3
5. 0-0	0-0	20. KR-Kt1	P-QR3
6. P-Q3	$B \times Kt$ (a)	21. R-Kt3	R-Kt1
7. P×B	P-Q4 (b)	22. QR-Kt1	$R \times R$
$8. P \times P$	$Q \times P$	23. $RP \times R$	P-QB4
9. P-B4	m Q-Q3	24. R-R1	Kt-Kt4
10. B×Kt	$P \times B$	25. Q-K3	R-KB1
11. B-Kt2	R-K1	26. R-R5	Kt-K3
12. Kt-Q2	R-Kt1	27. Q-B2	Q- B 3
13. B-B3	B-B4	28. Q K3	P-R3
14. P-B3	QR-Q1	29. Q K1	Kt-Kt4
15. Q·K1	Kt-Q4 (c)	30. Q-K3	Kt-K3 (d)

- (a) The usual modern practice is to keep the B.
- Favoured by Marshall; usually P-Q3 is played. (b)
- If 16 P×Kt, QB4 eh; 17 K-R1, Q×B.
- (d) It seems clear that both players had, ere this, made up their minds to draw, but the following further moves were played: 31 RR1. KtKt4; 32 R-KB1, RR1; 33 RR1, KtK3; 34QB2, RKB1; 35 RKB1, QQ3; 36 QK3, QQ2; 37 QB2, RR1; 38 RR1, QB3, 39 B-Q2, RKB1; 40BK3, QQ3; 41 RR5, KtQ5; 42 B×Kt, PB×B Drawn.

No. 39. JANOWSKY v. RUBINSTEIN.—Queen's Pawn Game.

White.	Black.	White.	Black.		
Janowsky.	Rubinstein.	Janowsky.	Rubinstein.		
1. P-Q4	P-Q4	33. Kt-K5 ch	K-K2		
2. K-ŘB3	P-QB4	34. Q-B3 (g)	Kt-B3		
3. P-B4	P- K 3	35. \mathbf{R} -QR8 (h)	$R \times Kt$		
4. P-K3	Kt-KB3	36. R-Ř7 ch	Kt-Q2		
5. B -Q3 (a)	Kt-B3	37. $P \times R$	Q×ŘP		
6. 0-0	$P \times BP$	38. Q-Q1	Q-Q3		
7. $B \times BP$	P-QR3	39. Q×Q ch	$\ddot{\mathbf{K}} \times \mathbf{Q}$		
8. Kt-B3	P-QKt4	40. $\mathbf{R} \times \mathbf{Pch}(i)$	K-Q4		
9. B-Q3	$P \times P$	41. K-B1? $(j)'$	P-KKt5		
10. $P \times P$	Kt-QKt5	42. R-R7	K-Q3		
11. B-Kt1	Kt(Kt5)-Q4	43. K·K2?(k)	P-R4		
12. Q·K2	B-Kt2	44. R-R8	Kt-K4		
13. Kt-K5	Q-Kt3	45. R-R6 ch	K-Q2		
14. B-Kt5	B-Q3	46. R-Kt6	Kt-B6		
15. R-K1	$R \cdot Q1$ (b)	47. P-R3 (l)	Kt-Q5 ch		
16. Q-Q2	B-K2	48. K-B1	$P \times P$		
17. P-QR3	0-0	49. R-K7 ch	K-Q3		
18. Q-Q3	P-Kt3 (c)	50. R-Kt7	Kt-B6 (m)		
19. B-R2	R(B1)K1	51. R-KB7	Kt-Q7 ch		
20. Q-R3	Kt-R4	52. K-Kt1	P-Kt4		
$21. \text{B} \times \text{B}$	$R \times B$	53. R-KR7	Kt-B6 ch		
22. $B \times Kt$	$B \times B$	54. K-R1	P-R5		
23. Q-R4	P-B3	55. R-KB7(n)	Kt-K4		
24. $Kt \times B$	$R \times Kt$	56. R-KKt7	Kt-B6		
25. Kt-B3	K-Kt2	57. P-Kt3	P-K4		
26. Q-K4 (d)	$K \cdot B2$ (e)	58 P-R4	$P \times P$		
27. R(R1)-B1	Kt-Kt2	59. P×P	K-B4		
28. P-KKt4	Q-Q3	60. R-KB7	P-K5		
29. R-B8	R-K1	61. R-K7	K-Q4		
30. R(K1)QB1	$R \times R$	62. P-R5 (o)	P-Kt5		
31. $\mathbf{R} \times \mathbf{R}'$	Kt-K1	63. R-KKt7	P-Kt6 (p)		
32. P-Kt5 (f)	$P \times P$	64. P×P	P-K6		
Resigns (q) .					

Kt-B3 should first be played. (B.)

If 15... $Q \times P$; 16 $Kt \times P$, $K \times Kt$; 17 $Q \times P$ ch, K-B1; 18 $Q \times B$ ch. (B.)

(c) Necessary, as Kt×Kt followed by B×Kt was threatened; but the advance of the P weakens the position of Black's K. (B.)

(d) Intending to give up his Q for two R's, or to play 27 P-KKt4 winning the Kt which Black's reply equally frustrates.

(e) But Black prevents the intention being carried out. (B.)
(f) Janowsky should have won by this sacrifice. (B.)

(g) Alternatively 34 Q-Kt4, to which Black's best reply is probably to sacrifice the exchange, as in the actual game a move

later, for if 34... Kt-B3; 35 Q×KtP; and if 34... P-R3; 35 Q-K4, threatening Q×KtP. in each case with a very strong attack. (B.)

(h) A pretty move here would be R-KB8, but it would only have led to a draw, e.g., 35 R-KB8, K×R; 39 Q×Kt ch, K-K; 40 Q-R8 ch, K-K2; 41 Q×P ch, K-K1; 42 Q×P ch, K-K2; 43 Q×KtP ch, K-K1, and it does not seem as if White could do more than draw by perpetual check. (B.)

(i) Up to this point Janowsky plays quite in his old style, and with the exchange against Kt and P ought to have won; but now his play begins to slacken, he makes a series of weak moves, and

(B.)

(i) (k)Better: P-KR3, to prevent P-KKt5. (B.)

The K has soon to go back to stop the advance of the P's.

(B.)

A blunder; he should play K-B1, (if) Kt×P ch; 48 K-Kt2. and 49 R×KtP, after which his two passed P's on the Q's side are very dangerous; now Black's pawns on the King's side are difficult to stop. (B.)

(m) Indirectly guarding the P, for if 51 R×P, P-R7; 52 K-Kt2,

Kt-R5 ch, winning the R. (B.)

(n) White has lost far too many moves with his R. He should have made a diversion long ago with his P's on the Q's side,

beginning with P-QKt3. (B.)

(a) The position forms an interesting pawn ending, and is, in Forsyth notation, as follows: 8, 4R3 8 P2k2p1, 4p2p, 5kt1p. 5P2, 7K. The white K cannot move, and Black threatens to mate by advancing his P-Kt7.

Threatening to win at once by PXP. (B.)

(q) If 65 P \times P, P-K7; 66 R-K7, Kt-K4 and wins.

No. 40. TARRASCH v. CAPABLANCA.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Tarrasch.	Capablanca.	Tarrasch.	Capablanca.
1. P-K4	P-K4	14. Q-Kt3	K-R1
2. Kt-KB3	Kt-QB3	15. B-Q2	B-KB1
3. B-Kt5	P-QR3	16. Q-Q3	P-B3
4. B-R4	Kt-B3	17. QR-Q1	Q-K2
5. Kt-B3 (a)	B-K2	18. Kt-B3	B-K3
6. P-Q3	P-Q3	19. B-B4	QR-Q1
7. P-Q4 (b)	B -Q2	20. Q-K3	P-Q4
8. $B \times Kt(c)$	$B \times B$	21. $P \times P$	$Kt \times P$
9. Q-Q3	W P×P	$22 \text{ Kt} \times \text{Kt}$	$\mathbf{B}\! \times\! \mathbf{K} \mathbf{t}$
10. Kt×P	B-Q2	23. Q×Q	$\mathbf{B} \times \mathbf{Q}$
11. 0-0	0-0	24. $R \times KB$	$R \times R$
12. R-K1	R-K1	25. P-B4	R-K5
13. P-KR3	P-R3	26. B-K3	$R \times P$

27. Kt-K5	R-QKt1	44. B-B3	R-R7
28. $Kt \times R$	$\mathrm{B} \dot{ imes} \mathrm{K} \mathrm{t}$	45. R-Kt3	P-KKt4
29. P-R3	B-Q4	46. R-K3	R-B7
30. R-K1	R-Q1	47. B-Q4	R-B8 ch
21. B-Kt6	R- $Q2$	48 K-Ř2	K-Kt3
32. R-K8 ch	$ ext{K} \cdot ext{R2}$	49 K-Kt?	\mathbf{R} Q8
33. K-R2	B-B5	50 B-B3	B-Q4
34. R-Q8	R-K2 (d)	51 P-B3	R-QB8
35. R-Q4	B-Q4 ` ´	52. B -Q4	B-B7
36. P-QR4	R-K7	53. R-R3	P-B4
37. P-QKt4	P-QR4	54. P-R6	P-B5 ch
38. P×P	R. B7	55. K-R2	$P \times P$
39. R-QKt4	P-QB4	$56. R \times P$ ch	K-B2
40. R-KB4	B-K3	57. K-Kt1	P-R4
41. R-B3	P-B5	58. R-B6 ch	K-K2
42. B-Q4	R-R7	59. R-B5	Drawn.
43. K-Kt1	$R \times RP$		

(a) A form of the Lopez to which Tarrasch is addicted. 5 0-0 is, of course, the usual continuation nowadays.

(b) White's last two moves spell "loss of time."

(c) Rather unexpected from Tarrasch, of whom it is written that he is never happy without his KB.

(d) Obviously Black, being a P up, desires to conserve his R, in order to win, and not leave lone B's of opposite colours on the board.

ROUND IX.

No. 41. ALECHIN v. BERNSTEIN.—Ruy Lopez (Steinitz Defence).

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White.	Black.	White.	Black.
Alechin.	Bernstein.	Alechin.	Bernstein.
1. P-K4	P-K4	19. Kt-R6 ch	K-Kt2
2. Kt-KB3	Kt-QB3	26. P-B5 !	$R \times P!$ (e)
3. B-Kt5	Kt-B3	21. Kt-Kt4	$R \times P$
4. 0-0	P-Q3	22. Q-Q4 ch	P- B 3
5. P-Q4	B-Q2	23. $Kt \times P$	Kt-K3
6. Kt-B3	B-K2	24. Q-KR4	Q-B2
$7. \mathbf{B} \times \mathbf{Kt}$	$B \times B$	25. $R \times R$	$P \times R$
8. Q-Q3	$P \times P$	26. Kt(B6)-Q5	$B \times Kt$
9. Kt×P	0.0	27. Kt×B	K-R1
10. B-Kt5	Kt-Q2 (a)	28. R-K1.	R-KB1
11. $B \times B$	$Q \times B$	29. Q- R 3	P-B3 ?
12. QR-K1	KR-K1	30. Q-B3 ch	K-Kt1
13. P-B4	Kt-B4? (b)	31. Q-Kt3 ch	Kt-Kt2
14. Q-B4	$Q \cdot Q2$	32. Kt-K7 ch	K-R1
15. P-K5	QR-Q1	33. Q×P	R-K1
16. R-Q1	Kt-K3	34. K-B2	Q- $B5$
17. Kt-B5	Kt-B1	35. K-Kt1	Q-B2
18. Q-Q3	P-KKt3 (c)	36. K-B2	Q- B 5
		ition of moves (f) .	

(a) B-Q2 is worth considering here, as played in the last game of the previous round in a very similar position.

(b) Kt-B1 at once is better. This loss of time gives White a

powerful attack.

(c) A dangerous move, but Black must do something to repulse the attack.

(d) P-KKt4 also leads to a strong attack. If Black takes the Kt, White plays 20 $P \times P$ and the black K is in a dangerous way.

- (e) K×Kt would lead to a brilliant finish, e.g., 21 Q-R3 ch, K-Kt2; 22 P-B6 ch, K-Kt1; 23 Q-R6, Kt-K3; 24 R-Q3 and mate follows.
- (f) White has a slight advantage, but having already a good score is content with a draw. (B.)

No. 42. CAPABLANCA v. JANOWSKY.—Ruy Lopez (Morphy Defence).

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

- (a) P-Q4 was played by Lasker v. Janowsky Match, 1909.
- (b) These moves of Black's KB seem to waste time.(c) The Q is not well placed as the sequel shows.
- (d) Usual in this form of the Lopez, but only after exchanging Qs. Here it is dangerous.

(e) This Kt loses a lot of time.

(f) Preparing the attack on the Black K. (B.)

- (g) Black's best chance was to retreat the K to the other side via Q1. (B.)
 - (h) Now the game is virtually won. (G.)

No. 43. LASKER v. TARRASCH.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Lasker.	Tarrasch.	Lasker.	Tarrasch.
1. P-K4	P-K4	26. B-Q6	B-Q5 ch
2. Kt-KB3	Kt-QB3	27. K- B 3	B-Q4 ch
3. B-Kt5	P-QŘ3	28. K-Kt4	K- K 3
4. B-R4	Kt-B3	29. B-B8	K-B2
5. 0-0	$Kt \times P$	30. B -Q6	K-K3
6. P-Q4	P-QKt4	31. B-B8	K-B2
7. B-Kt3	P-Q4	32. B-Q6	$B \times KKtP$
8. $P \times P$	B-K3	33. $B \times RP$	K-K3
9. P-B 3	B-K2	34. B-B 8	K-B2
10. QKt-Q2	0-0	35. B-Q6	K-K3
11. R-K1	Kt-B4	36. B-B8	K-Q4
12. B-B2 (a)	P-Q5	37. K-Kt5	B-B3 ch
13. P×P	$Kt \times P$	38. K-Kt6	B-K5 ch
14. $Kt \times Kt$	$\mathrm{Q}\! imes\!\mathrm{Kt}$	39 P -B 5	K-K4
15. Kt-Kt3	$Kt \times Kt$	40. B × KtP	$B \times P$ ch
16. $P \times Kt?(b)$	$Q \times Q$	41. K-B7	$\mathbf{B} \times \mathbf{B}(\mathrm{Kt7})$
17. $\mathbb{R} \times \mathbb{Q}$	P-QB4	$42. \mathbf{B} \times \mathbf{B}$	$\mathbf{K} \times \mathbf{B}$
18. B-Q2	KR-Q1	43. K×B	P-R4
19. B-R5	$R \times R$	44. P-R4	K-Kt5
20. $R \times R$	P-B 3	45. $K-Kt6(d)$	$K \times P$
21. B-B3	$P \times P(c)$	46. K-B5	K-Kt6
22. $B \times P$	R-Q1	47. K-K4	K-B7
23. $R \times R$	$B \times R$	48. K-Q5	K-K6
24. P-B4	$K \cdot B2$	49 K×P	K-Q6
25. K-B2	B-B3	Drawn.	

(a) This retreat enables Black to free his position by P-Q5. Kt-Q4 would have been better. (B.)

(b) B×Kt would have been safer. (B.)

(c) If 21... P-Kt5, then, e.g., 22 P×P, P×B; 23 P×B, winning

at least a P; if, then, 23... P×P 24 R-Q8 ch, and wins.

(d) An instructive ending. Had White played K-B6, he would have lost, e.g., 45 K-B6, P-B5; 46 P×P, P×P; 47 K-K5, P-B6; 48 P×P, P-R5 and wins, as the march of the White king is obstructed by his own P at B3. The text move compels Black to capture the P at once, after which the white K arrives via B5 in time to stop the P's being one square lower down. (B.)

No. 44. MARSHALL v. BLACKBURNE.—Queen's Pawn Game.

White.	Black,	White.	Black.
Marshall.	Blackburne.	Marshall.	Blackburne.
1. P-Q4	Kt-KB3	5. B-B4	Kt-R4
2. Kt-KB3	P-B3	6. B-Kt5	P-KR3
3. P-B4	P-Q3	7. B-R4	P_KKt4
4. Kt-B3	Q-B2	8. B-Kt3	B-Kt2

9. P-K3	$\mathrm{Kt} ext{-}\mathrm{Q}2$	28. P-B5	$P \times P$
10. B-K2	$Kt \times B$	29. Kt-Kt3	Q-B5
11. RP×Kt	Kt-B3	$30. \text{ Kt} \times \text{BP}$	Kt-Q4
12. Q-B2	B-Kt5	$31. \text{ Kt} \times \text{Kt}$	$\mathbf{Q} \times \mathbf{\hat{Q}} $ ch
13. 0-0-0	P-K3	32. $K \times Q$	$BP \times Kt$
14. K-Kt1	Q-R4	$33. \text{Kt} \times \text{KtP}$	KR-B1 ch
15. Kt-Q2	$\mathbf{R} \times \mathbf{B}$	34. K-Kt1	QR-Kt1
16. Kt×B	0-0	35. Kt-B5	R_B3
17. Kt-KB3	Q-Kt5	36. R-QB1	R-Kt4
18. Kt-B1	Q-R4	37. Kt-Q3	RB5
19. Kt-Kt3	Q- K t 5	38. R-B2	$R \times R$
20. Kt-B1	$Q_{-}R4$	39. $K \times R$	P-B3
21. Kt-Kt3	Q-R5	40. P-QKt4	B-B1
22. Kt(Kt3)-Q2	Q-R4	41. P-R3	K-Kt2
23. Kt-Kt3	Q-R5	42. K-Kt3	R-Kt3
24. Kt(B3)Q2	$\mathbf{Q} ext{-}\mathbf{K}\mathbf{t}5$	43. K-R4	B-K2
25. Kt-B1	Q-R4	44. R-QB1	P-KR4
26. Kt-K2	Q-Kt3	45. R-B8	P-Kt5
27. Kt-QB3	Q-Kt5	46. Kt-B5	P-R3(a)
	/ \ • • •	FTT3 1:	

(a) And White wins.

It is regretted that the rest of the only score available is obviously incorrect and is therefore omitted here.

No. 45. RUBINSTEIN v. GUNSBERG.—Queen's Pawn Game.

White.	Black.	White.	Black.
Rubinstein.	Gunsberg.	Rubinstein.	Gunsberg.
1. P-Q4	P-QR3?	18. Kt-K4	B-Kt2
2. P-K4	P-Q4	19. B-B1	Kt-K2
$3. P \times P$	$Q \times P$	20. P-B3	Kt-B4
4. Kt-QB3	Q-QR4?	21. Q-Kt4	R-K2
5. Kt-B3	P-QB3	22. P-Kt3	R-QB2
6. B -Q3	P-K3	23. B-R3	P-Kt3
7. 0-0	Kt-B3	24. Kt-Kt5	QR-R2
8. Q-K2	B-K2	25. B-K4	Q-K1
9. Kt-K5	Q- $Q1$	26. Q-Kt2	B-Kt2
10. B-K3	$ m QKt ext{-}Q2$	27. P-B4	B-QR1
11. QR-Q1	0-0	28. P-Q5	$KP \times P$
12. P-B4	R-K1	29. $\mathbf{P} \times \mathbf{P}$	$B \times Kt$
13. R-B3	Kt-B1	$30. \mathbf{P} \times \mathbf{B}$	$P \times P$
14. R-R3	P-KKt3	$31. \text{ B} \times \text{Kt}$	$P \times B$
15. P-KKt4	Kt-Q4	32. Kt×P ch	R-Kt2
16. P-Kt5	P-B3	33. Kt-B6 ch	K-B2
17. $P \times P$	$B \times P$	34. Q×R ch	Resigns (a) .

⁽a) The game was lost in the opening; Black struggled, but White never gave a chance, and steadily pressed the attack home.

ROUND X.

No. 46. BLACKBURNE v. RUBINSTEIN.—French Defence.

110. 10. 221.	CILDOILID II III	, 1311 (D x 2311 ()	Deterree.
White.	Black.	White.	Black.
	Rubinstein.	Blackburne.	
1. P-K4	P-K3	25. $Q \times R$ ch	$Q \times Q$
2. P-Q4	P-Q4	26. $\mathbf{R} \times \mathbf{Q}$	$K \times R$
3. P×P	$P \times P$	27. Kt-K2	Kt-K2
4. Kt-KB3	B -Q3	28. Kt-B3	Kt-B2
5. B-Q3	B-KKt5	29. P-KKt4	B-B2
6. 0-0	Kt-QB3	30. B-K3	Kt-Q3
7. RK1 $ch(a)$	KKt-K2	31. K-Kt2	K-B2
8. P-B3	Q- $Q2$	32. KtQ2	K-K3
9. QKt-Q2	P-B3	33. $P\text{-}KR3(c)$	Kt-B5
10. Kt-B1	$0-0 \ (b)$	34. $Kt \times Kt(d)$	$P \times Kt$
11. Kt-K3	B-R4	35. K-B3	P-R4
12. B-Q2	QR-K1	36. Kt-Kt3	P-KB4
13. Kt-B1	Kt-Q1	37. P-Kt5	Kt-Q4
14. Kt-Kt3	B-Kt3	38. B-Q2	P-Kt4
15. Q-B2	Kt-B2	39. Kt-K2	Kt-Kt3
16. $B \times B$	$P \times B$	40. P-KR4	B-Q3
17. Kt-R4	Kt-R1	41. P-R3	Kt-R5
18. Q-Q3	K-B2	42. B-B1	B-K2
19. P-KB4	Q-Kt5	43. K-K3	B-B1
20. Q-K2	Q-B1	44. Kt-Kt1	Kt-B4 (e)
21. Q-B3	P-B3	45. $P \times Kt(f)$	$B \times P \text{ ch}'$
22. R-K2	Kt-Kt1	46. K-B3	$B \times Kt$
23. QR-K1	$R \times R$	47. B.K3	
24. Q×R	$R \cdot K1$		Drawn.

(a) The opening moves in this game are the same as those in the game Burn v. Spielmann in the Breslau tournament, 1912. (B.)

(b) But Spielmann castled on the queen's side, and obtained a strong attack, whereas Rubinstein plays more on the defensive. (B.)

(c) Perhaps better: P-Kt3, to prevent Kt-B5. (B.)
(d) For now he is compelled to exchange, and the black pawn on retaking vacates the square Q4, and thus enables Black's other knight, which was previously out of play, to occupy it. (B.)

(e) Ingenious, winning a pawn or getting his Kt into play. (B.)

(f) Seeing that he would no longer have any advantage if he

allowed Kt-Q6, White gives up the pawn to secure a drawn pawn end game. (B.)

No. 47. GUNSBERG v. CAPABLANCA.—King's Bishop's

White.	Black.	White.	Black.
Gunsberg.	Capablanca.	Gunsberg.	Capablanca.
1. P-K4	P- K 4	4. Kt-QB3	B-Kt5
2. P-KB4	$P \times P$	5. P-K5	P-Q4
3. B-B4	Kt-KB3 (a)	6. B-Kt3 (b)	Kt-K5
		Resigns.	

7. Kt-B3 (c)	P-QB3	17. P×P	$Q \times P$
8. Q-K2	$B \times Kt$	18. 0-0-0	KR-K1
9. $QP \times B$	P-KKt4	19. P-KR4 (g)	P-KR3
10. $Kt-Q2(d)$	B-B4	20. P×P	$P \times P$
11. Kt×Kt	$B \times Kt$	21. R-R6	R-K3
12. B-Q2 (e)	Kt-Q2	22. $B \times Kt(h)$	$R \times B$
13. P-B4 (f)	Q-K2	23. Q-Kt4 ch	R-B4
14. P×P	$P \times P$	$24. \mathrm{QR}\text{-R1}(i)$	P-B6 (j)
15. B-B3	0-0-0	25. R-R7	$P \times P$
16. P-K6	Kt-B3	26. R(R1)-R6	P queens, ch

(a) 3... P-Q4; 4 B×P, Q-R5 ch is the most usual defence, but

the move played is quite a good alternative.

(b) If 6 B-Kt5 ch, P-B3; 7 P×Kt, P×B; 8 Q-K2 ch, with a good position. But to 6 B-Kt5 ch Black could also reply KKt-Q2. (N.)

(c) If $7 \text{ Kt} \times P$, Q-R5 ch wins for Black. (N.)

(d) P-KR4 is impossible on account of 10... Kt-Kt6. (N.)

(e) P-KR4 would have been more attacking. (B.)

(f) Had he played 12 P-KR4 he might now have continued with 13 P-K6, (if) P×P; 14 Q-R5 ch. (B.)

(g) Too late now, as Black has safely castled. (B.)

(h) White should on no account have parted with his B, as the two combined are very strong. (N.)

(i) The deciding mistake. White still had a good game by:

24 R-Q4, (if) Q-Kt2; $26 R \times B$. (N.)

(j) A counter demonstration which comes just in time. (B.)

No. 48. JANOWSKY v. LASKER.—Queen's Pawn Game (Queen's Gambit Declined in effect).

White.	Black.	White.	Black.
Janowsky.	Lasker.	Janowsky.	Lasker.
1. P-Q4	P-Q4	18. Q-Q2	$Kt \times Kt$
2. Kt-KB3	P-QB4	19. $Kt \times Kt$	P-QR3
3.P-QB4	P-K3	20. B-Kt1	B-Q3
4. P-K3	Kt-QB3	21. Kt-B4	P-QKt4
5. B-Q3	Kt-B3	22. Kt-R5	B-R1
6. 0-0	B-Q3	23. P-QKt4	Kt-Kt3 ! (a)
7. P-Q K t3	0-0	24. Kt-Kt3	B-Q4
8. B-Kt2	P-QKt3	25. Kt-B5	Kt-B5
9. QKt-Q2	B-Kt2	26. Q- B 3	R-KB3 (b)
10. Kt-K5	Q-K2	27. B-B1	P-QR4
11. P-QR3	QR-Q1	28. R-B2	$P \times P$
12. Q-B2	$QP \times P$	29. P×P	R-R1
13. $Kt(Q2) \times P$	$P \times P$	30. B-R2	Q-QB2
14. P×P	R-B1	31. $B \times Kt$	$B \times B$
15. Q-K2	B-Kt1	32. B-Kt2	R-KKt3
16. P-KB4	Kt-Q4	33. R-R1	$R \times R$
17. QR-K1	P-KB4	34. $B \times R$	Q-B2

35. Q-K3	R-Kt5	44. B×R	Q-KKt2
36. P-KKt3(c)	P-KKt4 (d)	45. Q -R5ch (f)	K-Q1
37. P-Q5 (e)	$B \times QP$	46. B-Kt5 ch	K-B2
38. Q-Q4	$P \times P$	47. B-B4 ch	B-Q3
39. Q-R8 ch	K-B2	48. $B \times B$ ch	$K \times B$
40. Q×P ch	K-K1	49. Q-R4	Q-R8 ch
41. Q-R8 ch	B-B1	50. K-B2	Q-Kt7 ch
42. B-K5	Q-B2	51. K-K1	Q-B8 ch
43. R×P	$R \times R$	52. K-K2	B-B5 ch
		Resigns (g) .	

(a) Black wins a P by 23... $Kt \times KtP$; 24 $P \times Kt$, $B \times P$; 25 $R \times P!$, $B \times Q$; 26 $R \times Q$, but White then has a formidable passed P. (L.)

(b) Black's game is the better, his B's having the more scope.

(B.)

(c) Not 36. $Kt \times P$, because of 36... Q-K2. (B.)

(d) White's BP is now four times attacked and only three times defended, and he cannot bring another piece to defend it, for if 37 Kt-Q3, $B \times \text{Kt}$; if $37 \text{ P} \times \text{P}$, $B \times \text{P}$, winning at least the exchange, for if 38 R-KKt2, $B \times P$ ch. (B.)

(e) He therefore plays for a counter attack, but Black's pieces are too well posted for this to succeed. (B.) If $37 \text{ Kt} \times P$,

Q-K2+. (L.)

(f) It would be more prudent to exchange Q's, although Black, with two B's against B and Kt, would then have the better end

game chances. (B.)

(a) For if 53 Kt-Q3, Q-B7 ch, winning the Kt; and if 53 K-B3, Q-B8 ch; 54 K-K3, Q-K8 ch; 55 K-B4, Q-Q7 ch; 56 K-B3, B-Q4 ch, and wins. This game was adjourned, and Janowsky sealed his move, but subsequently resigned without resuming play. (B.)

No. 49. NIEMZOWITSCH v. MARSHALL.—Petroff Defence.

White.	Black.	White.	Black.
Niemzowitsch	Marshall.	Niemzowitsch	Marshall.
1. P-K4	P-K4	13. B × B	B-B3
2. Kt-KB3	Kt-KB3	14. B-Kt4	Q-Q1
3. $Kt \times P$	P-Q3	15. P-KKt3	R-K2
4. Kt-KB3	$Kt \times P$	16. P-KB4	KR-K1
5. Kt - B3	$Kt \times Kt$	17. B-B2	$R \times R$
6. $QP \times Kt$	B-K2	18. $R \times R$	$R \times R$ ch
7. B-K3	Kt-B3	19. Q×R	P-KKt3
8. Q-Q2	B-Kt5	20. B-B3	Q- $Q2$
9. B-K2	$Q \cdot Q2$	21. B-Kt4	$\dot{\mathbf{Q}}$ - $\dot{\mathbf{Q}}$ 1
10. 0-0-0	0-0	22. B-B3	m Q- $ m Q2$
11. KR-K1	QR-K1	23. B-Kt4	
12. P-KR3	$ m B\! imes\! Kt$		

Drawn.

No. 50. TARRASCH v. ALECHIN.—Queen's Gambit (Albin Counter Gambit).

White.	Black.	White.	Black.	
Tarrasch.	Alechin.	Tarrasch.	Alechin.	
1. P-Q4	P-Q4	16. R-K1	Q-B2	
2. P-QB4	P-K4	17. B-B4	Kt-Q4	
3. P-K3	$KP \times P$	18. B-KKt3	QR-K1	
4. $KP \times P$	Kt-KB3	19. B-Q3	$\dot{\mathrm{B}} \times \mathrm{B}$	
5. Kt-QB3	B-K2	20. $Q \times B$	P-B 3	
6. Kt-B3	0-0	21. Kt-B3	$B \times B$	
7. B-K2	B-K3	$22. \text{ RP} \times \text{B}$	Q-R4	
8. Kt-KKt5	B-KB4	23: P-B4	Kt-Kt3	
9.0-0	Kt-B3	24. Q-Kt3	· Q-R5	
10. B-K3	Kt-QKt5	$25.\ \mathrm{Q} \times \mathrm{Q}$	$\check{\mathrm{K}}\mathrm{t}\! imes\!\mathrm{Q}$	
11. R-B1	$P \times P$	26. P-B5	$R \times R$ ch	
12. $\mathbf{B} \times \mathbf{P}$	P-B3	27. Kt \times R	R-K1	
13. Kt-B3	$ m QKt ext{-}Q4$	28. K-B1	R-K5	
14. Kt-K5	$Kt \times Kt$	29. R-B4	Kt-Kt7	
15. $P \times Kt$	B-Q3	30. R-B2	Kt-R5	
Drawn.				

ROUND XI.

No. 51. ALECHIN v. JANOWSKY.-French Defence.

White.	Black.	White.	Black.		
Alechin.	Janowsky.	Alechin.	Janowsky.		
1. P-K4	P-K3	16. R-K1	Kt-Kt5 (a)		
2. P-Q4	P-Q4	17. B-B5	Q-Q3(b)		
$3. P \times P$	$P \times P$	18. B-R7ch?	K-B1		
4. Kt-KB3	Kt-KB3	19. B-B5	$B \times B$		
5. B-Q3	B-Q3	$20. \ \mathrm{Q} \times \mathrm{B}$	KKt-B3		
6. 0-0	0-0	21. Q-B4	$Q \times Q$		
7. B-KKt5	B-KKt5	22. $P \times Q$	R-K1		
8. QKt-Q2	P-B3	23. Kt-K5	Kt-Kt3		
9. P-B3	$ m QKt ext{-}Q2$	24. K-B1	$ m KKt ext{-}Q2$		
10. Q-B2	P-KR3	25. P-KKt3	P-B 3		
11. B-R4	R-K1	26. $Kt \times Kt$ ch	$\mathrm{Kt}\!\times\!\mathrm{Kt}$		
12. KR-K1	Q-B2	$27. R \times R$	$K \times R$		
13. B-Kt3	$\dot{\mathrm{B}} \times \mathrm{B}$	28. K-K2	K-K2		
14. $RP \times B$	R-K3	29. K-K3	K-Q3		
15. $R \times R$	$B \times R$	30. K-Q3	K-K3		
Drawn					

(a) The Kt is here uselessly placed and has to retire a few moves later.

⁽b) A mistake, as White might have won a piece for the exchange by $18 \text{ R} \times \text{B}$, $P \times R$; $19 \text{ B} \times \text{Kt}$. Probably $17 \text{ B} \times \text{B}$ was best.

No. 52. BERNSTEIN v. TARRASCH.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Bernstein.	Tarrasch.	Bernstein.	Tarrasch.
1. P-K4	P-K4	36. B-Kt4	R-R5
2. Kt-KB3	Kt-QB3	37. B-B5	K-K3
3. B-Kt5	P-QŘ3	38. K-Q3	K-B4
4. B-R4	Kt-B3	39. B-B8	K-Kt5
5. 0-0	$Kt \times P$	40. K-K3	R-R3
6. P-Q4	P-QKt4	41. B-B5	P-R4 (i)
7. B-Kt3	P-Q4	42. K-K4	P-R5
$8. P \times P$	B - K 3	43 K-K3	R-R5
9. QKt-Q2 (a)	Kt-B4 (b)	44 . B-Q6	P-R6
10. P-B3	B-K2	$45. \mathrm{P} \times \mathrm{P}$ ch	$K \times P(j)$
11. Q-K2	P-Q5	46. K-B3	K-R5
12. $\mathbf{B} \times \mathbf{B}$ (c)	$P \times B$	47. B-K7 ch	K-R4
13. P×P	$Kt \times P$	48. K-K3	P-Kt4
14. Kt×Kt	$Q \times Kt$	49. B-B5	K-Kt3
15. Kt-Kt3 (d)	$ m Kt\! imes\!Kt$	50. B-Q6	K-B4
16. P×Kt	0-0	51. B-B5	K-K3
17. R-Q1 (e)	$R \times P$	52. K-B3	K-B4
18. B-K3	$R \times Q$	53. K-K3	R-K5 ch
19. B×Q	P-B4	54. K-B2	R-QR5
20. B-B3	P-Kt5	55. K-K3	R-R5
21. K-B1	R-K5	56. B-Q6	R-R6 ch
22. B-K1	$R \times P$	57. B-Kt3	B-K4
23. B-Kt3	R-Q4 (f)	58. K B3	P-Kt5 ch
24. $R \times R$	$P \times R$	59. K-Kt2	B-Kt7
25. R-Q1	P-B5 (g)	60. K-B2	K-K5
26. R×P	$P \times P$	61. K-K2	R-R3
27. R-Q3	P-QR4	62. K-Q2	R-R1
28. R×P	P-R5	63. B-B7	R-KB1
29. R-K3	B-B3	64. B-Kt3	R-B6
30. R-K2	P-R6	65. B-Kt8	K-Q4
31. P×P	$P \times P$	66. K-B2	K-B5
32. R-R2	B-Kt7 (h)	67. B-Kt3	R-B6 ch (k)
33 B-Q6	K-B2	68. K-Q2	K-Kt6
34. K-K2	R-R3	69. R×B ch	$P \times R$
35. B-B5	R-R4	Resigns.	

- (a) P-B3 is usually played here, to preserve the Bishop.
- (b) This move, followed soon by P-Q5, is a new variation in the Lopez which seems to give Black slightly the preferable position. Tarrasch played it in his game with Lasker and should have won (B.)
- (c) The disadvantage of White making this exchange is that it opens Black's KB file. (B.)

(d) White probably allowed his P to be doubled under the impression that the open QR file would be some compensation. The alternative was Kt-B3, but it was a choice of evils, Black having the better game in any case. (B.)

(e) A blunder which loses two P's. White's difficulty was to find a satisfactory way of developing his B. He could not play it to Q2 because of Q×KtP, nor to K3 because of Q×KP. Probably the preparatory move of Q-K3 would have been best. (B.)

(f) Having gained the two P's, Tarrasch now temporarily slackens in his play. He should have played R-K6, e.g., 23... R-K6; 24 B-Q6, B-B3; 25 B×P, R×P; 26 R-R4, P-QR4, and, as the White QKtP could not be defended, he would have had two passed P's on the Q's side, winning easily. (B.)

(q) Needlessly giving up a P. 25... P-Q5! (B.)

(h) White's R is now completely shut out of play, but the game

is not so easy to win as would at first sight appear. (B.)

(i) Black's plan is to free the square KB6 for his R by advancing his P-R6, and forcing the exchange of P's, afterwards moving his K over to the Q side to attack the R. (B.)

(j) The first step in the solution. He will now be able to guard his RP by playing R-KB6, instead of keeping it on the QR's file.

(k) This was the object of defending the P with the R at B6. Had the R remained on the QR file, it could not now have driven away the white K with a check, thus enabling the black K to enter at Kt6. The game is now over. (B.)

No. 53. CAPABLANCA v. BLACKBURNE.—Ruy Lopez (Bird's Defence).

White.	Black.	White.	Black.
Capablanca.	Blackburne	Capablanca.	Blackburne.
1. P-K4	P-K4	17. P-Q4	Q-Kt3
2. Kt-KB3	Kt-QB3	18. RKt1 (c)	P-QR3
3. B-Kt5	Kt-Q5 (a)	19. P-KR3	B-B4
4. $Kt \times Kt$	$\mathbf{P} \times \mathbf{K}\mathbf{t}$	20. P-Kt4	$\mathbf{B} \mathbf{\times} \mathbf{B}$
5. 0-0	$P \cdot KKt3$	$21.~\mathrm{Q}\! imes\!\mathrm{B}$	P-B4
6. P-Q3	B-Kt2	22. K-R2	Kt-B3 (d)
7. Kt-Q2	Kt-K2	23. R-Kt1	Kt-Q1
8. P-KB4	P-QB3 (b)	24. $P \times P$	$R \times P$
9. B-B4	P-Q4	25. Kt-R4	R-R4
10. B-Kt3	0-0	26. $Kt \times P!(e)$	$P \times Kt$
11. Kt-B3	P-QB4	$27. R \times KKtP$	Q-Kt1 (f)
12. P-K5	P-QKt4	28. $\mathbb{R} \times \mathbb{B}$ ch $!(g)$	$K \times R$
13. P-B3	P-B5	29. R-Kt1 ch	K-B1
14. B-B2	$P \times QBP$	30. Q-Kt6	$R \times P$ ch
15. KtP×P	Q-R4	31. K×R	Resigns.
16. B-Q2	B-Kt5		

- (a) Blackburne played this move against Alechin, and obtained an easily won game, but let it slip. (B.)
- (b) 8... P-QR3 would have saved a move, a valuable consideration since he has already virtually lost a move in playing 3... Kt.Q5.
- (c) Capablanca has already obtained much the superior position, and it is no wonder Blackburne lost the game against such an opponent. (B.)
- (d) He should not have moved the Knight from its defensive position. Probably K-R1 was best. (B.)
- (e) Useless to play 26... Q-K3, instead of P×Kt, because of 27 P-B5, R×P; 28 Q×R and wins. (B.)
 - (f) Q-B2 might have allowed of a little longer resistance. (B.)
 - (g) Leaves Black without resource. (B.)

No. 54. LASKER v. GUNSBERG.—Ruy Lopez (Morphy Defence).

White. Black. Lasker. Gunsberg. 1. P-K4 P-K4 2. Kt-KB3 Kt-QB3 3. B-Kt5 P-QR3 4. B-R4 Kt-B3 5. 0-0 P-Q3 6. R-K1 B-Q2 (a) 7. P-B3 B-K2 8. P-Q4 0-0 9. QKt-Q2 P-QKt4 10. B-Kt3 P×P 11. P×P B-Kt5 12 Kt-B1 P-Q4 13. P-K5 Kt-K5	White. Lasker. 14. Kt-K3 15. Q-B2 16. Q-Kt1 17. P-QR3 18. Q-R2 (d) 19. Kt×Kt 20. B×P 21. Kt×B 22. P-B4 23. R-Q1 24. B-K3 25. Kt×P	Black. Gunsberg. B-K3 Kt-Kt5 (b) P-KB4 (c) QKt-B3 Kt-Kt4 B×Kt B×B K-R1 B-R5 Q-K1 (e) R-Q1 Resigns (f)
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- (a) B-K2 could be played at once, saving a move.
- (b) Black fell into a cleverly set trap. Kt-R4 was better and would have maintained the good detence which Black had established against the formidable Ruy Lopez. (S.)
- (c) P-QR4 was requisite. Even P-QB4 might have been played, leading to a bold, open game. (S.)
- (d) This move was entirely overlooked by Black. It practically wins the game. (S.)
 - (e) With a hundred to one chance of attack by Q-R4. (S.)
- (f) 26 Kt-K6 follows, after which White is the exchange to the good, with two strong passed pawns.

No. 55. RUBINSTEIN v. NIEMZOWITSCH.-Queen's Pawn

Gaille.			
White.	Black.	White.	Black.
Rubinstein.	${f Niemzowitsch}$	Rubinstein.	Niemzowitsch
1. P-Q4	Kt-KB3	16. B-K2	B-Kt3
2. Kt-KB3	P-K3	17. P-KB4	$P \times P$
3. B-B4	P-B4	18. $P \times P$	B-K5
4. P-B3	$P \times P$	19. Q-B2	KR-K1 (b)
5. Kt \times P	Kt-B3	20. KR-K1	Q-B2
6. P-K3	P-Q4	21. Kt-B5	R-K2
7 Kt-Q2	B-Q3	22. Kt-B1	QR-K1
8. Kt-Kt5	B-Kt1	23. Kt-KKt3	P-KKt3
$9. \mathrm{B} \times \mathrm{B}$	$\mathbf{R} \mathbf{\times} \mathbf{B}$	24. QR-Q1	P-KR4
10. B-K2	P-QR3	25. P-KR4	Q-B1
11. Kt-Q4	P-K4	26. $QKt \times B$	$ {P} \times Kt$
12. KKt-Kt3	B-B4 ·	27. Ř -Q6	K-Kt2
13. 0-0	0-0 (a)	28. KR-Q1	Kt-KKt5
14. B-B3	m Q-K2	29. Q-Kt3	Kt-R3
15. Q-K1	B -Q6	30. Q-Kt5	Q-B4
	Draw		

(a) Black has now the better position, thanks to White's escapade with the Kt.

(b) Threatening B×P.
(c) White might have tried for a win with 31 Q×Q, followed by 32 R-Q7.

SECOND OR FINAL SECTION. ROUND XII.

No. 56. LASKER v. ALECHIN.-Queen's Gambit Declined.

White.	Black.	White.	Black.
Lasker.	Alechin.	Lasker.	Alechin.
1. P-Q4	P-Q4	19. QR-B1	KR-Q1
2. P-QB4	P-K4 ?	20. R-B2 (e)	P-B5
3. $QP \times KP$	P-Q5	21. P×P	$B \times P$
4. KKt-B3	QKt-B3	22. R-Q1 (f)	Kt-B4
5. P - $QR3(a)$	B-KKt5?	23. B-QB1	Kt-K6! (g)
6. QKt-Q2	Q-K2	24. R-B5!	Q.B3(h)
7. P-R3	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	25. Q-K4	$Kt \times R$
8. Kt \times B	0-0-0	$26.\ \mathbf{B} \times \mathbf{B}$	Kt-B6 (i)
9. Q-Q3 !	P-KR3 (b)	$27.~\mathrm{B}\! imes\!\mathrm{R}$	$\mathbf{Q} \times \mathbf{B} \ (j)$
10. P-KKt3	P-KKt3	28. Q-K5	Q-Kt3
11. B-Kt2	B-Kt2	29. Q-K7	Q-Q3
12. 0-0	$Kt \times P$	30. R-K5	P-Q6
13. $Kt \times Kt$	$\mathbf{B} \! imes \! \mathbf{K} \mathbf{t}$	31. P×P	$Q \times P$
14. P-QKt4	P-KB4	32. R-K3	Q-Q8 ch
15. P-B5 (c)	Q-K3 (d)	33. K-B2	Kt-Kt4
16. P-B6	Kt-K2	34. R-K6	$Kt \times P$
$17. P \times P \text{ ch}$	K-Kt1	35. R-KB $6(k)$	Resigns.
18. B-Kt2	R-Q3	,	

QKt-Q2 probably better. (B.)

(b) If Kt×P; 10 Q-B5 ch, Kt-Q2; 11 Kt×P, Kt R3; 12 Q-QR5 or 12 $B \times Kt$, etc. (M. P.)

(c) B-Kt2 better. Then if P-B5; 16 P×P, B×P; 17 Q-KB3; and if Q-K3: 16 P-K3, P×P; 17 Q×P. (B.)

(d) If P-B3: 16 P-Kt5 breaks up Black's Q's side. The move played vacates a square for the KKt, which cannot be played to B3 because of P-KB4. (Y. T.)

R-B5, at once saves a move. (B.) Q-B4 is stronger. (L.)

B-B1 is better. (B.) (f)

If $24 \text{ P} \times \text{Kt}$, $P \times P$ wins. (M. P.)

If Kt×R; 25 B×B, Kt×P or Kt-B6; 26 B×R and Black (h)must retake or 26 Q-KB3, R-B1; 27 R×P, K×R; 28 Q-B6 ch and wins. (M. P.)

This loses; also R(Q3)-Q2. (L.) (i)

If $P \times B$, Q-B6. (L.)

(k)Threatening R-KB8.

No. 57. TARRASCH v. MARSHALL.—Queen's Gambit Declined.

White.	Black.	White.	Black.
Tarrasch.	Marshall.	Tarrasch.	Marshall.
1. P-Q4	$P \cdot Q4$	30. $P \times P$ ch	$Q \times P$
2. P-QB4	P-K3	31. $Q \times Q$ ch	$ m R \times Q$
3. Kt-QB3	P-QB4 (a)	32. Kt-Q2	B-B1
4. P-K3 (b)	Kt-KB3	33. P-K5	R-R3
5. Kt-B3	Kt-B3	34. B-K4	$B \times P$ ch
6. B-Q3	$P \times QBP$ (c)	35. K-K2	B-Kt4 ch
7. $\mathbf{B} \times \mathbf{P}$	P-QR3	36. K-K3	R-R6 ch
8. 0-0 (d)	P-QKt4	37. Kt-B3	$\mathbf{B} \times \mathbf{K}\mathbf{t}$
9. B-Q3	B-Kt2	38. $B \times B$	Kt-B3!
10. P-QR4	P-B5	39. R -KR1 (g)	$R \times R$
11. B-B2 (e)	P-Kt5	40. $B \times R$	$Kt \times P$
12. Kt-K4	$\mathbf{B} \cdot \mathbf{K2}$	41. B-Q5	R-Kt5
13. Q-K2	Kt-QR4	42. P-B4	K-Q3
14. Kt×Ktch	$P \times Kt!$	43. B-K4 (h)	Kt-Q6!
15. P-K4	KR-Kt1	44. $R \times P(B4)(i)$	R-Kt6 ch
16. B-B4	P-Kt6	45. K-Q4	$Kt \times P(B5)$
17. B-Kt1	R-B1 (f)	46. R-B6 ch	K-K2
18. B-Q2	Q-Kt3	47. R×P	Kt-K3 ch
19. R-B1	B-Kt5	48. K-B4	R-Kt5
20. B-B3	K-B1	49. R-R7 ch	K-Q3
21. Q-Q2	$\mathbf{B} \times \mathbf{B}$	50. K×P	$\mathbf{R} \times \mathbf{B}$
22. Q-R6ch?	K-K2	51. R×BP	Kt-B4 ch
23. $R \times B$	R-Kt3	52. K-B2	R-K7 ch
24.Q-R5	QR-KKt1	53. K-Q1	R-K2
25. P-Kt3	R-Kt5	54. R-B4	R-R2
26. P-R3	KR-Kt2	55. P-QR5	$\mathbb{R} \times \mathbb{P}$
27. Q-R4	P-K4!	56. P-QKt4	Kt-K3
28. $P \times P$	$R \times P$ ch	57. R-KR4	R-Q4 ch
29. K-B1	R(Kt6)-Kt3	58. K-B2	P-R4
		wins (i) .	

(a) Tarrasch's defence to the Q.G.D. (B.) Tendency is to revert to 3 Kt-KB3. (P.)
(b) More forcible is the Rubinstein variation: 4 BP×P,

KP×P; 5 Kt-B3, Kt-QB3; 6 P-KKt3, Kt-B3; 7 B-Kt2. (P.)

(c) Accepting the Gambit not usually good but in this instance White has already moved the bishop once. (P.)

(d) Or P-QR4 preventing the advance of Black's QKt pawn. (P.) (e) Better probably is 11. B-K2, followed by P×P and P-QKt3, thus keeping some pressure on Black's advanced pawns, which are weak—or 11. P×P first.

Black now in a strong position (P.)

If 39 R×P (P4), R×B ch, etc. (P.)

If 43 B×P, Kt×B; 44 R×Kt, R-Kt7, wining KtP. (B.)

If 44 B×Kt, R-Kt6 ch, and wins. (P.)

The game continued: 59 KKt3, KtB2; 60 RKB4, KK4; 61 RB7, KtKt4; 62 RB8, KK5; 63 KR4, KtQ5; 64 RB7, RQ1; 65 KR5, RKR1; 66 RK7 ch, KQ4; 67 RQ7 ch, KB3; 68 RQR7, PR5; 69 RR6 ch, KQ4; 70 RKB6, PR6, 71 RB1, PR7; 72 RKR1, KK5; 73. Resigns

ROUND XIII.

No. 58. ALECHIN v. TARRASCH.—From Gambit (Falkbeer Counter Cambit in effect).

one in category.		
Black.	White	Black.
Tarrasch.	Alechin.	Tarrasch.
P-K4	21. B-Q4	$Kt \times B$.!
P-Q4	22. Kt \times Kt	Q-B4
P-K5	23. QR-Q1	R-Q4
Kt-KB3 (a)	24. P-R3	QR-Q1
$Kt \times KP$	25. P-B3	P-KR3
B-KB4	26. Q-Q3	Q-Q3
P-QB3	27. Q-B3	Kt-R4
P-QKt4 (b)	28. R-K4	Kt-B3
P-QB4	29. R-K 3	Kt-R4
P-B5 (c)	30. R-KB1	Kt-B3
Kt-Q2 (d)	31. R(B1)-K1	Q-B4
Kt×P	32. K-R2	R-QB1
B-K2	33. R(K1)-K2	K-Bt
0-0	34. R-K5	R(B1)-Q1
Kt-B3	35. Kt-B5	Q-Kt3
$P \times B$	36. Q-Kt3	Kt-R4
P-Kt5	37. Q-R4	$R \times R$? (e)
Kt-B4	38. $P \times R$	R-Q8
$\mathbf{Q} \! imes \! \mathbf{K} \mathbf{t}$	39. R-K3 (f)	Q-Kt3
ŘR-Q1	40. Q×P ch	Resigns.
	Black. Tarrasch. P-K4 P-Q4 P-K5 Kt-KB3 (a) Kt×KP B-KB4 P-QB3 P-QKt4 (b) P-QB4 P-B5 (c) Kt-Q2 (d) Kt×P B-K2 0-0 Kt-B3 P×B P-Kt5 Kt-B4 Q×Kt	Black. White Tarrasch. Alechin. P-K4 21. B-Q4 P-Q4 22. Kt × Kt P-K5 23. QR-Q1 Kt-KB3 (a) 24. P-R3 Kt × KP 25. P-B3 B-KB4 26. Q-Q3 P-QB3 27. Q-B3 P-QK4 (b) 28. R-K4 P-QB4 29. R-K3 P-B5 (c) 30. R-KB1 Kt-Q2 (d) 31. R(B1)-K1 Kt × P 32. K-R2 B-K2 33. R(K1)-K2 0-0 34. R-K5 Kt-B3 35. Kt-B5 P × B 36. Q-Kt3 P-Kt5 37. Q-R4 Kt-B4 38. P × R Q × Kt 39. R-K3 (f)

(a) 4... Q×P is better, and should lead to a draw, e.g., Kt-QB3, B-QKt5: 6B-Q2, B×Kt: 7 B×B, Kt-KB3, and White's advantage is very slight. (B.)

(b) Black's advance of P's on the Q's side was a mistake, as White by his clever play speedily demonstrates. (B.)
(c) If 10... Q×P; 11 Q×Q, and 12 B-Q5. (S.)
(d) If 11... Q-B1; 12 Q×R, P×B; 13 RP×P would be quite

safe for White. (S.)
(e) Kt-B3 at once should be played.

(f) He could safely have captured the knight, e.g., 39 Q×Kt, Q-Kt8 ch; 40 K-Kt3, R-Q6 ch; 41 K-B4. The text move, however, was better, as it left White without resource, Q-K7 ch, being threatened, as well as Q×Kt. (B.)

CAPABLANCA v. LASKER.—Ruy Lopez (Morphy No. 59. Defence).

White.	Black.	White.	Black.
Capablanca.	Lasker.	Capablanca.	Lasker.
1 P-K4	P-K4	32. $Kt \times Kt(e)$	R-Kt7
2. Kt-KB3	Kt-QB3	33. B-K3	R-K7
3. B-Kt5	P-QR3	34. B-B2	P-B3
4. B-R4	Kt-B3	35. K-B1	R-R7
5. 0-0	$\mathrm{Kt}\! imes\!\mathrm{P}$	36. P-Kt4	K-B2
6. P-Q4.	P-QKt4	37. Kt-K4	P-R3
7. B-Kt3	$P \cdot Q4$	38. K-Kt2	R-R6
8. $P \times P$	B-K3	39. P-B4	R-Kt6
9. QKt-Q2	Kt-B4	40. Kt-Kt3	$ ext{R-R}\epsilon$
10. P-B3	P-Q5(a)	41. Kt-B1	R $Q6$
11. P×P	$Kt \times QP$	42. Kt-K3	R B6
12. $Kt \times Kt$	$Q \times Kt$	43. K-B3	$R \cdot R6$
13. $B \times B$	$Kt \times B$ (b)	44. P-B5	R-R7
14 Q-B3	R-Q1	45. Kt-Q5	B-Kt7
15. P-QR4	Q-Q4	46. Kt-B4	P R7
16. Q×Q	$R \times Q$	47. P-R4	R-R4
17. P×P	$P \times P$	48. B-Q4	R-R6 ch
18. R-R8 ch	Kt-Q1	49. B-K3	R-R4
19. Kt-K4	$R \times P$	50. Kt-R5	R-R5
20. R-Q1	B-K2	51. Kt-Kt3	K-Kt1
21. P-B3	R-KB4 (c)	52. Kt-K4	K-B2
22. R-B8	0.0	53. B-Q2	R-R8
23. $R \times P$	B-Kt5	54. B-B3	R-B8 ch
24. B-K3	Kt-K3	55. Kt- B 2	R-QB8
25. QR-Q7	R-QB1	56. B -Q4	R-K8
26. KR-Q5	$R \times R$	57. Kt-K4	R-B8 ch
$27. R \times R$	R-B7 (d)	58. B ² B 2	R-QR8
28. P-QKt3	R-Kt7	59. K-B4	R-R5
29. R×P	$R \times QKtP$	60. B-B5	R-B5
30. B-Q2	B-B4· ch	61. K-B3	R-B8
31. $\mathbf{R} \times \mathbf{B}$	$Kt \times R$	62. B-B2	R-QR8

63. K-B4	R-R5	69. B-Q4	R-Kt5
64. K-B3	R-R6 ch	70. K-Q3	R-Kt6 ch
65. B-K3	R-R4	71. K-K4	R-Kt5
66. Kt-B5	R-R8	72. K-Q5	R-Kt8
67. Kt-K6	R-R6	73. P-Kt5 (f)	
68. K-K4	R-R5 ch	**	

Drawn.

Premature.

13... P×P better, and if 14 Q-B3, Q-Q4. (B.)
To prevent B-B4, which would have won back the pawn besides bringing the Bishop into play. (B.)

(d)R-Kt1 safer. (B.)

(e) Although White has now the superiority of force, it is doubtful whether he can do more than draw, as the P's are all on the same side of the board. Black, however, has to play with

great care to avoid losing. (B.)

(f) White has been manœuvring all this time to obtain a favourable opportunity of playing P-Kt5. He has now succeeded in doing this, but only to find he cannot do more than draw (B.) The game proceeded as follows: 73... RP×P; 74 P×P. P×P; 75 Kt×P ch, KKt1; 76 KtK6, RQ8; 77 KK4, KB2; 78 KtKt5 ch, KKt1; 79 KK5, RK8 ch; 80 KB4, RB8 ch; 81 KKt4, RQ8; 82 KtB3, RKB8; 83 BK5, KB2; 84 KB4, KKt1; 85 KK4, RQ8; 86 KtKt5, Rk8 ch; 87 KQ5, RQ8 ch; 88 KK6, RK8; 89 KtR3, RQKt8; 90 KtB4, RKt3 ch; 91 KK7, RKt4; 92 KtKt6, RKt3; 93 BQ6, RR3; 94 KK6, RKt3; 95 KtK7 ch, KR2; 96 KtB8, RR3; 97 KtK7, RKt3; 98 KtQ5, RR3; 99 KtB3, KKt1; 100 KtK4.

ROUND XIV.

No. 60. MARSHALL v. ALECHIN.—Queen's Pawn Game (French Defence in effect; McCutcheon Variation).

	*	•	
White.	Black.	White.	Black.
Marshall.	Alechin.	Marshall.	Alechin.
1. P-Q4	P-K3	13. $Kt \times B$	P-K4
2. P-K4 KT-063	P-Q4	14. Q-B3	P-K5
3 K-QB3	Kt-KB3	15. $\mathbf{B} \times \mathbf{P}$	$P \times B$
4 B-KKt5	B-Kt5	16. Q-QR3 ch	K-Kt2
5. B-Q3 (a)	P-B4	17. Kt-Q6	QKt-B3
6. P-K5	P-KR3	18. 0-0-0	Kt(Q2)-K4!
7. B-Q2	$P \times P$	19. Kt-K2	P-Q6
8. Kt-Kt5	$B \times B$ ch	20. P-KB4(d)	$P \times P$ e.p.
9. Q×B	KKt-Q2	21. P×BP	Q-R4
10. Kt-Q6 ch	K-B1	22. KR-Kt1ch?(e)	K-R2
11. Q-B4 (b)	P-B3	23. R×P	KR-Kt1! (f)
12. P×P	$P \times P$	24. R-QKt3 (g)	$R \times R$ ch
	•	Resigns.	

(a) Declining the usual continuation of the McCutcheon variation (5 P-K5). (G.)

The Q is strongly posted, but P-KB4 would have given White

a better game. (Y. T.)

(c) Black should have taken the Kt at once. (B.)

(d) Forcing the opening of the Kt's file for the White Gunsberg suggests Kt-KB4. If 20... P×Kt; 21 Kt-B5 ch+. (T.)

(6) A fatal transposition. He intended: 22 R×P, (if)Kt×R ch; 23 Q×Kt, threatening R-Kt1 ch with a crushing attack. (B_{\cdot})

(f)If 23... Kt×R; 24 Q×Kt ch and wins. (T.)

(g) A blunder which allows mate in two. R-B3 or KR-Q1 would have left White with the superior game. (Y. T.) Other suggestions are: 24 Kt-Kt3, or $Q \times Q$. (G.)

No. 61. TARRASCH v. CAPABLANCA.—Ruy Lopez (Morphy Defence)

White.	Black.	White.	Black.
Tarrasch.	Capablanca,		Capablanca.
1. P-K4	P- K 4	19. R-R3	\mathbf{B} - $\mathbf{\dot{B}}$ 3
2. KKt-B3	QKt-B3	20. P-B4? (i)	Kt-K3
3. B-Kt5	P-QR3	21. R-R3	$R \times QP$
4. B-R4	Kt-B3	22. Q-R5	P-R3
5. Kt-B3	B-K2	23. R-KKt3	K-R1
6. 0-0	P-QKt4	24. Q-KB5	B-R5
7. B-Kt3	P-Q3	25. R-KR3	Q-B3(j)
8. P-QR4	P-Kt5 (a)	26. Q-Kt4	B-Kt4
9. Kt-Q5	B-Kt5 (b)	27. B-K3	$Kt \times P! (k)$
10. P-B3	QR-Kt1 (c)	28. $\mathbf{B} \times \mathbf{R}$	$Kt \times R$ ch
11. B-B4!(d)	$Kt \times P(e)$	29. K-R1	Q-K3
12. P.Q4	$P \times BP$	30. Q-B3	B-Q7 (l)
13. KtP×P	0-0	31. Q-Q3	B-R4
14. B×P	$P \times P$	$32. \mathbf{B} - \mathbf{QB6}$	P-Q4
15. $P \times P$	Kt-Kt5 (e)	33. R-B1	Kt-B5
16. $Kt \times Kt$	$R \times Kt$	34. Q-K3	B-Q7 (m)
17. B-QKt5(f)	$B \times Kt$	35. Q-QR3	R-QKt1 (n)
18. $P \times B?(g)$	Kt-Kt4 (h)	Resigns.	` `

(a) Alternatively: B-Kt5, (if) 9 P×P, Kt-Q5+. (P.)
(b) Schlechter (v. Tarrasch) played: Kt-QR4; 10 B-R2, Kt×Kt; 11 $B \times Kt$, P-QB3. (P.) If $Kt \times P$; 10 P-Q4, and White's attack is worth a P. (L.)

(c)

Threatening P×P, followed by B×Kt. (P.)
To allow P-Q4, but promising was: 11 PQ3, B×Kt; 12 (d)P×B (if 12 Q×B, P×P). (L.)
(e) Dislodging White's Kt at Q5. (B.)

If 16 B-QB4, Kt×Kt; 17 B×Kt, Kt-B6, wins a piece. (G.) (f) Black is threatened with loss by B-R3. (B.) Gunsberg suggests 17 B-K3 (if) Kt-Kt4; 18 B-K2.

- (g) $Q \times B$ is correct. After 18... $R \times QP$, White's QRP becomes formidable. (P.)
 - Threatening $R \times QP$, followed by $Kt \times P$ ch, etc. (B.) (h)
 - B-K3 was compulsory. (P.) (i)

If 26 Q-R5, Kt×P. (G.)
If 28 R-B3, Kt-K7 ch wins. (G.) (k)

To prevent R-K1 and to hinder the advance of the QRP. (P.)

(m) If 35 Q×B, Q-K5 (ch) and mate in 2. (G.) If 35 Q×Q, $Kt\times Q$; 36 R-B2, $Kt\times B$; 37 R×B, $Kt\times B$ and wins. (B.) (n) Threatening Q×B, followed by R-Kt6, White has no reply.

(P.)

ROUND XV.

No. 62. CAPABLANCA v. MARSHALL.—Petroff Defence.

White.	Black,	White.	Black.
Capablanca.	Marshall.	Capablanca	Marshall.
1. P-K4	P-K4	32. P-KR4	KR-QB1
2. Kt-KB3	Kt-KB3	33. $P \times P$	R-B4
3. Kt×P	P-Q3	34. B×Kt	$P \times B$
4. Kt-KB3	$Kt \times P$	35. $R \times R$	$R \times R$
5. Q-K2	Q-K2	36. P-Kt6	K-B1
6. P -Q3	Kt-KB3	37. R-QB4(e)	R-QR4(f)
7. B-Kt5	B-K3 (a)	38. P-R4	K-Kt2
8. Kt-B3	P-KR3	39. R-B6	R-Q4
9. B×Kt	$Q \times B$	40. R-B7 ch	$K \times P$
10. P-Q4	m B-K2	41. $R \times P$	R-Q8 ch
11. Q-Kt5 ch	Kt-Q2	42. K-R2	P-Q4
12. B-Q3	P-KKt4? (b)	43. P-R5	R-QB8
13. P-KR3	0-0	44. R-QB7	R- $QR8$
14. $Q \times QKtP(c)$	QR-Kt1	45. P-QKt4	R-R5
15. Q-K4	Q-Kt2	46. P-B3	P-Q5
16. P-QKt3	P-QB4	47. R-B6 (g)	$P \times P (h)$
17. 0-0	$P \times P$	48. R×BP	$R \times KtP$
18. Kt-Q5	B-Q1	49. R-QR3	R-Kt2
19. B-B4	Kt-B4	50. P-R6	R-QR2
20. Q×P	$\mathbf{Q} \times \mathbf{Q}$	51. R-R5	K-B3
21. Kt \times Q(d)	$\mathbf{B} \times \mathbf{K}\mathbf{t}$	52. P-Kt4	K-K2
22. B×B	B-B 3	53. K-Kt3	K-Q3
23. QR-Q1	$B \times Kt$	54. K-B4	K-B2
24. R×B	K-Kt2	55. K-K5	K-Q2
25. B-B4	R-Kt3	56. P-Kt5	K-K2
26: R-K1	K-B3	57. P-Kt6	K-B1
27. P-B4	Kt-K3	58. K×P	K-K1
28. $P \times P$ ch	$P \times P$	59. P-Kt7	$R \times KtP$
29. R-B1 ch	K-K2	60. P-R7	R-Kt3 ch
30. R-Kt4	R-KKt1	61. K-B5	Resigns.
31. R-B5	R-B3		

- (a) Black is playing to win. $Q \times Q$ ch would lead to an easy draw. (B.)
 - (b) Probably made to give more freedom to the Q. (B.)
- (c) White now captures the P, for when his Q is attacked he can retire to K4, threatening mate, and gain time to defend his KtP. (B.)
 - (d) White should now win. (B.)
 - (e) The simplest way to win. (B.)
- (f) Exchanging R's instead would have made it still easier for White, eg., 37... R×R; 38 P×R, K-Kt2, 39 K-B2, K×P; 40 K-K3, K-B4; 41 K-Q4, K-B5; 42 P-B5, P-K4 ch; 43 K-Q5, P×P; 44 K×P, K-K6; 45 K-Q5, P-K5; 46 K-K5, and wins, as Black must abandon the P. (B.)
 - (g) To induce $P \times P$. (B.)
- (h) K-B4 would have been better. As it is White can defend his RP by R-R3 after Black has captured the P with his R, and winning is then merely a question of routine. (B.)

No. 63. LASKER v. TARRASCH.—Queen's Gambit Declined (in effect).

White.	Black.	White.	Black.
Lasker.	Tarrasch.	Lasker.	Tarrasch.
1. P-Q4	P-Q4	24. $Kt \times R$	$R \times Kt$
2. KKt-B3	P-QB4	25. Q-Q5	Q-K3
3. P-QB4	P-K3	26. Q- B 3	P-R3
$4. P \times QP$	$KP \times QP$	27. B-Q2	Kt-K4
5. P-KKt3	QKt-B3	28. $R \times R$ ch	$Q \times R$
6. B-Kt2	Kt-B3	29. Q-K4	Kt-Q2
7.0-0	B-K2	30. R-QB1	Q-B1 (j)
$8. P \times P$	$B \times P$	31. B × P	Kt-B4(k)
9. QKt-Q2(a)	F-Q5	32. Q-Kt4	P-B4
10. Kt-Kt3	B-Kt3	33. Q-Kt6	Q-B2
11. Q-Q3	B-K3 (b)	$34. \ \mathrm{Q} \times \mathrm{Q} \ \mathrm{ch}$	$K \times Q$
12. R-Q1	$B \times Kt$	35. B-Kt5	Kt-Q6
13. $Q \times B$	Q-K2	36. R-QKt1	K-K3
14. B-Q2	0-0	37. P-Kt3	K-Q4
15. P-QR4	Kt-K5 (c)	38. P-B3	P-R4
16. B-K1 (d)	QR-Q1 (e)	39. P-R4	Kt-B4
17. P-R5	B-B4	40. P-R5	P-Q6
18. P-R6	$P \times P$	41. K-B1	P-R5 (l)
19. $QR-B1(f)$	R-B1 (g)	42. $P \times P$	$Kt \times P$
20. Kt-R4	B-Kt3 (h)	43. B-B6 (m)	K-K3
21. Kt-B5 (i)	Q-K4	44. B×P	K-B2
22. B×Kt	$\mathbf{Q} \times \mathbf{B}$	45. B-K5	Kt-B4
23. Kt-Q6	$\mathbf{Q} \times \mathbf{P}$	46. R-Q1	Resigns (n).

(a) This Kt is usually developed at B3. (B.)

(b) To meet 12 R-Q1, which would win the QP and leave White with two B's. (V.)

(c) If 15... Q×P; 16 R-K1, Q-R3; 17 B-KB1 and wins. (V.)

(d) An excellent place for this B.(e) KR-Q1 might have been better.

(f) Black has been permitted to play his own special defence in this form of QP opening. White's original attack appears to have been well thought out before the game commenced and will probably dispose of this defence. White gives up a pawn temporarily and attacks the weakly-placed black pieces, threatening to win a piece by 20 Kt-R4 and 21 B×Kt. (V.)

(g) Saving the piece but losing the exchange, 19... P-Kt4 might

have been less disastrous. (V.)

(h) Practically forced, as B×Kt is threatened; the only alternative Kt-Q1 would give a very awkward position as the B could not move. (G.)

(i) This move wins the exchange. (B.)

(j) Loses a pawn; Q-Q1 was necessary. (B.)

(k) If $P \times B$, 32 Q-Kt4 ch and wins the knight. (V.)

(l) 41... K-K3 first was essential. (V.)

(m) Black overlooked this move, to which there is no answer. If 43... B-Q5; 44 B×B, $K\times B$; 45 R-Kt4 ch, etc. If 43... P×B, the RP queens. (G.)

(n) Because White attacks the Kt with the B and then takes

the QP. (G.)

ROUND XVI.

No. 64. ALECHIN v. CAPABLANCA.—Four Knights' Game.

1. P-K4 P-K4 15. KR-K1 0-0 2. Kt-KB3 Kt-QB3 16. B-Q3 KR-K1 3. Kt-B3 Kt-B3 17. P-QR3 P-B3 4. B-Kt5 Kt-Q5 (a) 18. K-B1 P-KKt3 5. Kt×Kt(b) P×Kt 19. P-KB3 K-B2	White.	Black.	White.	Black.
2. Kt-KB3 Kt-QB3 16. B-Q3 KR-K1 3. Kt-B3 Kt-B3 17. P-QR3 P-B3 4. B-Kt5 Kt-Q5 (a) 18. K-B1 P-KKt3 5. Kt×Kt(b) P×Kt 19. P-KB3 K-B2	Alechin.	Capablanca.	Alechin.	Capablanca.
3. Kt-B3 Kt-B3 17. P-QR3 P-B3 4. B-Kt5 Kt-Q5 (a) 18. K-B1 P-KKt3 5. Kt×Kt(b) P×Kt 19. P-KB3 K-B2	1. P-K4	P-K4	15. KR-K1	0-0
4. B-Kt5 Kt-Q5 (a) 18. K-B1 P-KKt3 5. Kt×Kt(b) P×Kt 19. P-KB3 K-B2	2. Kt-KB3	Kt-QB3	16. B-Q3	KR-K1
5. $Kt \times Kt(b)$ P × Kt 19. P-KB3 K-B2	3. Kt-B3	Kt-B3	17. P-QR3	P-B3
	4. B-Kt5	Kt-Q5 (a)	18. K-B1	P-KKt3
6 P-K5 $\stackrel{?}{}$	5. $Kt \times Kt(b)$	$P \times Kt$	19. P-KB3	K-B2
	6. P-K5	$P \times Kt$	20. $R \times R$	$R \times R$
$7 \text{ P} \times \text{Kt}$ Q×P 21. R-K1 R×R ch	$7 \text{ P} \times \text{Kt}$	$Q \times P$	21. R-K1	$R \times R$ ch
8. $QP \times P$ $Q \cdot K4$ ch $22. K \times R$ $K \cdot K2$	8. $QP \times P$	Q-K4 ch	22. $K \times R$	K-K2
9. Q-K2 Q ch 23. K-K2 B-Q3	9. Q-K2	$Q \times Q$ ch	23. K-K2	B-Q3
10. $B \times Q$ P-Q4 24. K-K3 B-B4 ch	10. $\mathbf{B} \times \mathbf{Q}$	P-Q4	24. K-K3	B-B4 ch
11. B-KB4 P-QB3 25. K-K2 B-Q3	11. B-KB4	P-QB3	25. K-K2	B-Q3
12. P-B4 B-K3 26. K-K3 B-B4 ch	12. P-B4	B-K3	26. K-K3	B-B4 ch
13. $P \times P$ $B \times P$ 27. $K-K2$ $B \cdot Q3$	13. P×P	$B \times P$	27. K-K2	B ⋅Q3
14. 0-0 B-B4 28. K-K3 B-B4 ch	14. 0-0	B-B4	28. K-K3	B-B4 ch

Drawn.

- (a) Rubinstein's variation, which, however, gives White an easy draw if he chooses to play for one. (B.)
- (b) Leads to a draw. If 5 Kt×P, B-B4; 6 B-B4, Q-K2; and if White capture the BP with either Kt or B, he loses a piece. This way of playing the variation leads to a very complicated and interesting game. (B.)

No. 65. MARSHALL v. LASKER.—Queen's Pawn Game.

White. Marshall. 1. P-Q4 2. P-QB4(a) 3. Kt-QB3 4. Kt-B3 5. P-K3 6. B-Q3 7. Q-B2 8. 0-0	Black. Lasker. Kt-KB3 P Q3 QKt-Q2 P-K4 B-K2 0-0 R-K1 B-B1	White. Marshall. 19. $P \times Kt$ 20. $QR-Q1$ 21. $Q-R4$ 22. $B \times P$ (d) 23. $B-Q8$ 24. $Kt-Kt5$ 25. $Q \times Q$ 26. $Q \times P$ (e)	Black. Lasker. Kt-B4 B Q2 B-R5 (c) P×B Q×B Q×Kt B×R B-B7 (f)
9. Kt-KKt5 10. P-B4 11. P×P 12. P-KB5 13. Kt-B3 14. P×KtP 15. P-KR3(b) 16. B-Kt5 17. Q-B2 18. Kt-Q5	P-KKt3 P×QP B-Kt2 Kt-Kt5 P-B4 KBP×P P×P Kt-K6 Q-Kt3 Kt×Kt	27. Q×B 28. Q-Q1 29. Q-Kt4 30. R-Q1 31. Q-Kt6 32. R-KB1 33. R×R ch 34. Q×P ch 35. Q-Q8 ch 36. Q-R4 ch Resigns.	P Q6 P-R4 (g) R-KB1 QR-K1 R-K7 P-Q7 K×R K-Kt1 K-R2 B-R3

- (a) Not good, in case Black continues with 2... P-Q3, therefore better is 2 Kt-KB3, in order first to ascertain his intention. (B.)
 - (b) Loss of time. B-Kt5 at once would have been stronger. (B.)
- (c) Better than $Kt \times B$, e.g., 21... $Kt \times B$; 22 $R \times Kt$, B-Kt4; 23 R-Kt3. (B.)
- (d) An ingenious but unsound combination. White, however, had the worst of the game whatever he played. If 22 P-QKt3, $Kt \times B$; 23 P×B, Kt-K4; or 22 R-Q2, $Kt \times B$; 23 R×Kt, B-B7; in either case with a P ahead and a safe position. (B.)
 - (e) Threatening to win by R-B7. (B.)
- (f) A good move, by which Black gains times to bring his superior force into play. (B.)
- (g) To prevent his Kt being dislodged from its present strong position by P-QtK4. (B.)

ROUND XVII.

No. 66. ALECHIN v. LASKER.—Ruy Lopez (Morphy Defence).

White.	Black.	White.	Black.
Alechin.	Lasker.	Alechin.	Lasker.
1. P-K4	P-K4	24. $R \times B$	P-QKt4
2. Kt-KB3	Kt-QB3	25. R-K1	Kt-Q2
3. B-Kt5	P-QR3	26. Kt-Q1	P-QŘ4
$4. B \times Kt$	$QP \times B$	27. R-R3	P-Kt5
5. Kt-B3	P-B3	28. Kt-B2	Kt-B4
6. P-Q4	$P \times P$	29. R(R3)-K3	P-R5
7. $Q \times P$	$\mathbf{Q} \times \mathbf{Q}$	$30. P \times P$	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
8. $Kt \times Q$	\mathbf{B} -Q3	31. P-K5	$P \times P$
9. B-K3 (a)	Kt-K2	32. $\mathbb{R} \times \mathbb{P}$	R(K1)- $Kt1(b)$
10. 0-0-0	0-0	33. Kt-K4	P-Kt6
11. Kt-Kt3	Kt-Kt3	34. R-K2	Kt-Kt3
12. B-B5	B-B5 ch	$35. P \times P$	Kt-Q4
13. K-Kt1	R-K1	36. P-KKt4 (c)	P-R3
14. KR-K1	P-QKt3	37. P-Kt5	$P \times P$
15. B-K3	B-K4	38. $Kt \times P$	Kt-B3 (d)
16. B-Q4	Kt-R5	39. R-K7 (<i>e</i>)	$R \times P$
17. R-Kt1	B-K3	40. R-Kt2	Kt-Q4 (f)
18. P-B4	B-Q3	41. $\mathbb{R} \cdot \mathbb{Q}7$ (g)	R-Q6!
19. B-B2	Kt-Kt3	42. $R \times Kt(h)$	$R \times R$
20. P·B5	$B \times Kt$	43. Kt-K6	K-B2 (i)
21. RP×B	Kt-B1	44. $\mathbb{R} \times \mathbb{P}$ ch	K-B3
22. $B \times P$	$B \times P$	45. R-QB7	R-Q3
23. R-R1	$P \times B$	46. Kt-B5	$K \times P$

(a) Compare Game No. 68, where Lasker (White) in the same position played 9 0-0 and 10 P-KB4, obtaining the position. (B.)

(b)

Lasker was behind Capablanca, and was playing to win. (B.) If 36 Kt-Q2, Kt-B5; 37 R-B2, Kt-Q6, winning the exchange. (c)

If 38... $R \times P$; 39 R-K8 ch, $R \times R$; 40 $R \times R$ mate. (d)39 R(K5)-K3 would give White an even game. (e)

(f) This position will well repay examination. Black's last move threatens to win the exchange, but the threat is most difficult to foresee (see following note). Quite a good end-game study.

41 R-K5 was best. White must now lose the exchange. (B.)

Best. The threat is 42... Kt-B6 ch; 43 P×Kt, R×R. (h)White plays 42 K-B1, R-R8 ch; 43 K-B2, Kt-Kt5 mate. If 42 R-Kt7 R-Q8 ch; 43 K-B2, Kt-K6 ch; 44 K-B3 or Kt3, Kt×R. (B.)

(i) If 43... R-R2 44 P-B6. (B.)

(j) Care is required to avoid a draw. The game was continued as follows: -47 RB7 ch, KK4; 48 KB2, RKR3; 49 KtQ3 ch, KQ3; 50 RB5, RQKt1 51 KB3, KB2; 52 RB7 ch, KKt3; 53 RQ7, RR6; 54 RQ4, R(Kt1)KR1; 55 RKt4 ch, KB2; 56 KB2, R(R1)R5; 57 RKt3, RR7 ch, 58 KB3, R(R5)R6; 59 RKt4, RR4; 60 RKt4, R(R7)R6; 61 KB2, RQ4; 62 KtB4, RB4 ch; 63 KKt1, RR8 ch; 64 KR2, RR4 ch; 65 KKt3, RKt4 ch; 66 KB3, KKt3; 67 KtQ3, RR6; 68 KB2, RQ4; 69 RKt4 ch, KB2; 70 RKt3, RR7 ch; 71 KB3, KQ3; 72 RR3, RKt7; 73 RR1, RKt6; 74 RQ1, KB2; 75 RQ2, KKt3; 76 RQ1, KKt4; 77 KB2, KB5; 78 PKt3 ch, KKt4; 79 RQ2, RR6; 80 RQ1, RR7 ch; 81 KB3, RQ1; 82 RKKt1, RR6; 83 RQ1, R(Q1)KR1; 84 RKKt1, R(R1)R4; 85 KB2, RQ4; 86 RQ1 (the position is the same as that six moves back), RKKt4; 87 RQ2, R(R6)Kt6; 88 KtB1, RKt7; 89 KtK2, KKt3; 90 Resigns, for, if 90 K-B1, R-B4 ch; 91 K-Q1, R-Q4, or, if 90 K-B3, R-B4 ch; 91 K-Q3, R-Q4 ch; 92 K-B2, R×R ch; 93 K×R, K-Kt4; 94 K moves, R×Kt; 95 K×R, K-Kt5. Had White kept his R on the Kt file it is doubtful if Black could have won.

No. 67.-MARSHALL v. TARRASCH.-Queen's Pawn Game.

White.	Black.	White.	Black.
Marshall.	Tarrasch.	Marshall.	Tarrasch.
1. P-Q4	P-K3	25. P-Kt4	P-B3
2. P-QB4	P-KB4	26. P×P	$\widetilde{\mathbf{Q}} \times \widetilde{\mathbf{P}}$
3. Kt-QB3	Kt-KB3	27. Q-K5	$ ilde{ ext{K-B2}}$
4. Kt-B3	B-Kt5	28. P-B5	$P \times P$
5. B-Q2 (a)	0-0	29. B×P	B-K3
6. P-K3	P-QKt3	30. P-Kt4	$Q \cdot B2$
7. B-Q3 (b)	$\mathrm{B} ext{-}\check{\mathrm{K}}\mathrm{t}2$	31. $Q \times Q$ ch	$\check{\mathrm{K}}\mathrm{t}\!\times\!\mathrm{Q}$
8. 0-0	$B \times QKt$	$32.\ \tilde{P} \times \tilde{P}$	$B \times P$
9. B×B	Rt-K5	33. $\mathbf{B} \times \mathbf{P}$ (d)	Kt-Kt4
10. $B \times Kt(c)$	$P \times B$	34. B-B5	$Kt \times P$
11. Kt-Q2	Q-Kt4	35. K-Kt2	K-K3
12. Q-KŽ	P-Q4	36. P-R4	Kt-Kt4
13. P-B3	Kt-Q2	37, K-Kt3	Kt-B2
14. $P \times KP$	$P \times \check{K}P$	38. Kt-Kt1	P-Kt3
15. $R \times R$ ch	$R \times R$	39. Kt- B 3	Kt-Q4
16. R-KB1	R-B4	40. Kt-K2(e)	$ ext{K-Q2}$
17. $R \times R$	$P \times R$	41. P-Kt5	Kt-B2
18. Q-B2	Kt-B3	42. Kt-B3	$Kt \times P$
19. P-KR3	Kt-R4	43. $Kt \times Kt$	K-B3
20. P-Q5	B-B1	44. Kt-B3 (f)	$K \times B$
21. B-K5	Q-K2	45. K-B4	K-Q3
22. B-Q4	Kt-B3	46. P-R5	K-K3
23. Q-Kt3	Kt-K1	$47. P \times P$	$\mathfrak{B} \times P$
24. P-R3	Q- $Q2$		
		o Wa	

Drawn.

(a) To avoid the doubled QBP. (B.)

(b) 7 B-K2 is better, with Kt-K5 and B-B3 in view. (B.)

(c) 10 B-K1, retaining both B's, is better. (B.)

(d) 33 Kt-B4, threatening Kt-Q6, and defending QRP, is better.
(B.)

(e) 40 Kt \times Kt, K \times Kt, draws. (B.)

(f) 44 Kt-Q6, K×B; 45 Kt-B7 still gives White a possibility of winning, but 45 Kt×B would lose:—45... P×Kt; 46 K-B4, K-B5; 47 K×P, K-Q6; 48 K-B4, P-R4 and wins. (B.)

ROUND

LASKER v. CAPABLANCA.—Ruy Lopez (Morphy No. 68, Defence).

White.	Black.	White.	Black.
Lasker.	Capablanca.	Lasker.	Capablanca.
1. P-K4	P-K4	22 K-B2	R-R2
2. Kt-KB3	Kt-QB3	23. P-Kt4	P-R3
3. B-Kt5	P-QR3	24. R-Q3 (q)	$P \cdot QR4?(r)$
4. $B \times Kt(a)$	$QP \times B$	25. P-KR4	$P \times P$
5. P-Q4	$P \times P$ (b)	26. $P \times P$	QR-K2 (s)
6. Q×P	$Q \times Q$	27 K-B3	R-Kt1
7. Kt×Q	B-Q3 (c)	28. K-B4	P-KKt3
8. Kt-QB3	Kt-K2(d)	29. $R-Kt3(t)$	P-Kt4 ch
9. 0-0	0-0? (e)	30. K-B3	Kt-Kt3? (u)
10. P-B4	R-K1(f)	31. $P \times P(v)$	$RP \times P$
11. Kt-Kt3(g)	P-B3 (h)	32. R-R3!	R-Q2 (w)
12. P-B5 !(i)	P-QKt3	33. K-Kt3 (x)	K-K1(y)
13. $B \cdot B4(j)$	B-Kt2 (k)	$34. \mathrm{QR-KR1}(z)$	RKt2
14. B×B (l)	$P \times B$	35. P-K5!(A)	$\mathbf{Q}\mathbf{P} \times \mathbf{P}$
15. Kt-Q4	QR-Q1?(m)	36. Kt-K4!	Kt-Q4
16. Kt-K6	$ m R ext{-}Q2$	37. Kt(K6)-B5	B-B1 (B)
17. QR-Q1	Kt-B1	38. $\mathbf{K}\mathbf{t} \times \mathbf{R}'$	B×Kt
18. R-B2	P-QKt4	39. R-R7	R B1
19. KR-Q2(n)	QR-K2	40 R-QR1	K-Q1
20. P-QKt4(o)	K-B2 (p)	41. R-R8 ch	B-B1
21. P-QR3	B-R1	42. Kt-B5	Resigns (C)

(a) A favourite manœuvre of Lasker, who holds that White obtains thereby a slight, but decided, advantage. (P.) He adopted it in the first game of his match with Tarrasch, with

equally good effect. (Mk.)

(b) The continuation Kt-B3 or B-KKt5 might have been more

suitable to Capablanca's style. (W. G.) If B-KKt5; 6 P×P, Q×Q ch; 7 K×Q, 0-0-0 ch; 8 K-K1, R-K1; and Black will ultimately win back the P by P-KB3, with an open game. (Y. T.)

(c) Black gets the worst of the opening, but it is not easy to see where he goes wrong. It would perhaps be better to dislodge the adverse Kt by P-QB4, followed by B-K3 and 0-0-0; (B.); Tarrasch played this in the game referred to except O2 instead of K2. (Mk.) played this in the game referred to, except Q2 instead of K3. (Mk.) Favoured, also, is B-QB4, van Vliet suggesting the continuation: 8 Kt-Kt3, B-R2! 9 B-B4, Kt-B3; 10 Kt-B3, 0-0; 11 B×P, R-K1; 12 P-B3, Kt-Q4; 13 Kt×Kt, P×Kt; 14 0-0-0, P×P; 15 P×P, B-Kt5; 16 QR-K1, B-B7, 17 QR-B1, B-K6 ch, recovering the P with advantage.

(d) If Kt-B3; 9 B-Kt5, B-K4; 10 0-0-0+. (V.)
(e) Van Vliet suggests 9 (or 10)... P-KB4, to prevent the hemming in of the QB, but Burn does not approve because of: 10 R-K1, threatening P-K5, and if 10... P×P; 11 Kt×P, threatening Kt×B ch. If 10 P×P, then, e.g., Kt×P; 11 R-K1 ch, K-B2+.

(f) Black immediately attacks the KP, threatening: B-QB4; 12 B-K3, Kt-Q4. But, relatively better is: P-KB4; 11 P-K5, B-B4; 12 B-K3, threatening Kt×KBP, B-Kt3. (P.) Yates and Guest consider 10... B-B4 the better play.

(g) White's game is superior. He threatens P-K5, and cramps Black's game more and more with every succeeding move. (W. G.)

(h) Missing his last chance of bringing his QB into the field.

He should play B-K3. (B.)

(i) Black did not anticipate this advance. It has the weakness of leaving the KP backward, at which Black may now direct his shots with ease. But, in compensation, not only does it shorten the line of Black's QB, but it narrows the scope of his Kt, and prolongs the line of White's B. (L.)

Trying to get rid of Black's only active piece. (M. P.)

(k) Capablanca decided upon this move only after prolonged The alternative was B×B: 14 R×B, P-B4 that case White would be unable to establish a Kt on K6, but would exchange R's on the Q file and, virtually, be a P ahead, e.g., 15 R-Q1, B-Kt2; 16 R-B2, QR-Q1; 17 R×R, R×R, 18 R-Q2, R×R; 19 Kt×R. Many complications might yet arise, but with best play, White can retain a slight advantage. (L.)

(l) Evidently Lasker's deliberate intention from his 11th move, separating the B's, and, since it involved undoubling the P's,

possibly unanticipated by Capablanca. (Mk.)

(m) Why allow Kt-K6, while it could be prevented by B-B1?

The great Anderssen used to say: "Once get a Kt firmly posted at K6 and you may go to sleep. Your game will then play itself!" V.) R-R2 instead brings the R into play. At any rate the Kt's occupation of the commanding K6 can then be prevented by B-B1. (Y. T.) P-B4, or even P-Q4, have been suggested as preferable alternatives to the text.

(n) Concentrating on Black's weak spot and preventing Kt-Kt3,

followed by Kt-B5. (P.)

(o) Preventing P-B4 (freeing the B), or P-Kt5, followed by

P-B4. (V.)

Sacrificing the exchange by R×Kt appears to be Black's best course. White would find it no easy task to force the win. (P.)

Characteristic of the Champion. The R is placed on the rank where it is likely to have the greatest option of entrance, while supporting a loose piece. (Mk.)

(r) R×Kt was his only chance. (M. P.)

(8) Unless he intended to sacrifice the exchange, now his only real chance, Black should retain possession of the open R file. (V.) Time has been lost anyhow.

(t) Preparatory to QR-KKt1 and P-Kt5. (L.)

(u) The intention is, if $21 \text{ R} \times \text{P}$, Kt-B5 followed by Kt-K4 ch, and $P \times P$. (P.) Relatively better is $P \times P$ at once.

(v) The open KR file is worth more than a P. (L.)

(w) Black's attempt at attack having failed, he defends the P.

(x) This threatens P-K5. (L.)

(y) Thus the threat is defended, but only temporarily. (L.)

(z) Threatening to win the B.

(A) Making room for the Kt, which enters Black's position with deadly effect. (W. G.) Inaugurates a fine and deep winning combination. (M. P.)

(B) If R-B2; 38 Kt×B, followed by Kt-Q6 ch, winning. (M. P.) (C) There is no defence to the three threats: Kt-Kt7 ch, R-Q7 ch, and Kt-K6 ch. If 42... Kt-Kt3 43 R-Kt8 wins the Kt. If Kt-K2; 43 Kt-K6 ch, K-K1; 44 R×Kt ch and wins. (Y. T.)

¶ Losing this game, directly and indirectly, lost Capablanca the first prize; directly, because by his win Lasker came up from 1½ points to ½ point behind him; indirectly, because his defeat seems to have demoralised him to the extent of losing a virtually won game against Tarrasch in the next round, so putting Lasker ½ point ahead of him.

No. 69. TARRASCH v. ALECHIN.—Queen's Pawn Game (French Defence in effect, McCutcheon Variation).

ect, McCutcheon	variation).	
Black.	White.	Black.
Alechin.	Tarrasch.	Alechin.
P-K3	27. Q-B4	KR-R3!
P-Q4	28. $P \times P$ (h)	$P \times P$
Kt-KB3	29. K-Kt1	$R \times P$
B-Kt5	30. $Q \times R$	$\mathbf{R} \times \mathbf{Q}$
$\mathbf{Q} \times \mathbf{P}$	31. $K \times R$	$Q \times BP$
$B \times Ktch(b)$	32. R-QB1	Q-Q7
$P \times B$	33. K-Kt1	Kt-Q3
P-QKt3	34. R-B2	Q-Kt5
B-Kt2	35. R-Q1	Kt-Kt4
Q-K5 ch (c)	36. R-Q8 ch	K-Kt2
Q-Kt3	$37. \mathrm{QR-Q2}$	P-K4
Q-R3 ch	38. P×P	$P \times P$
Kt-B3	39. K-B1	Kt-Q5
0-0-0	40 R-Q3	Q-K8 ch
K-Kt1	41. R-Q1	Q-K5
Kt-R4	42. R-Q3	Q-R 8 ch
$Kt \times B$	43. R-Q1	$\mathbf{Q} \times \mathbf{P}$
R-Q4	44. K-Kt1	$\mathbf{Q} \times \mathbf{P}$
R-QR4	45. R-Q3	Q-K8 ch
KR-Q1	46. K-R2	P-KR4
Q-B1	47. R-K8	QR4 ch
$P \times P$	48. K-Kt1	QK8 ch
P-B5	49. K-R2	Q-K5
Q-Kt5 ch	50. R-QB3	Kt-Kt4
Q-B6 ch	51. R-B5	Q-QKt5
R-Q3	Resigns (i)	
	Black. Alechin. P-K3 P-Q4 Kt-KB3 B-Kt5 Q×P B×Ktch(b) P×B P-QKt3 B-Kt2 Q-K5 ch (c) Q-Kt3 Q-R3 ch Kt-B3 0-0-0 K-Kt1 Kt-R4 Kt×B R-Q4 R-QR4 KR-Q1 Q-B1 P×P P-B5 Q-Kt5 ch Q-B6 ch	Alechin. P-K3 P-K3 P-Q4 P-Q4 Rt-KB3 29. K-Kt1 B-Kt5 30. Q×R Q×P 31. K×R B×Ktch(b) P-QKt3 B-Kt2 Q-K5 ch (c) Q-Kt3 Q-R3 ch Kt-B3 0-0-0 40 R-Q3 K-Kt1 Kt-R4 Kt-R4 Kt-R4 Kt-R4 Kt-R4 R-Q4 Kt-R4 R-Q4 KR-Q1 R-Q8 KR-Q1 R-Q8 KR-Q1 R-Q8 KR-Q1 R-Q8 KR-Q1 R-Q8 KR-R2 R-R8 R-R9 R-R

More usual in the McCutcheon variation is: P-K5. (a)

If $P \times B$, 11 Q-Q2 and White's P is not doubled. (B.)

Probably playing for a draw. (B.) (c)

(d) Interposing the Q at K2 was the natural move, but being behind in his score Tarrasch was probably afraid a draw might result if he allowed the exchange of Q's. Nevertheless it would have been better to trust to his skill in the end game rather than risk making an inferior move. (B.)

K-B1 saves time. (B.)

R-Q3 would still have been a valid defence. (B.)

If $Q \times P$, Q-R6 ch, winning the Kt. (B.) (g)

If Q×Q, Black mates in two. (h)

He cannot avoid the loss of the exchange as Kt-B6 ch, followed by Q-R6, mate, is threatened. (B.)

ROUND XIX.

No. 70. ALECHIN v. MARSHALL.—Four Knights' Game (Double Ruy Lopez.

White.	Black.	White.	Black.
Alechin.	Marshall.	Alechin.	Marshall.
1. P-K4	P-K4	18. P-B4 (a)	$P \times P$
2. Kt-KB3	Kt-QB3	19. P-Q4	P-Q4 (b)
3. Kt-B3	Kt-B3	$20.\mathrm{R}\! imes\!\mathrm{P}$	Kt×R
4. B-Kt5	B-Kt5	21. Q×Kt	B-K3
5. 0-0	0-0	22. R-KB1	K-B1
6. P-Q3	P-Q3	23. $\mathbf{B} \times \mathbf{P}$ (c)	Q-Kt1
7. B-Kt5	B-Kt5	24. Q-R6 ch	K-K1
8. Kt-Q5	Kt-Q5	25. $P \times P$	$P \times P$
9. K-R1	P-B3	26. Kt-B3	R-Kt3
10. Kt×Kt ch	$P \times Kt$	27. Q-R4	Q-Q3
11. B-KR4	$Kt \times B$	28. Kt-K5	Q- B 1
12. P-B3	B-QR4	29. Kt \times R(d)	$RP \times Kt$
13. P-R4	Kt-B2	30. Q-K1	R-B1
14. P-Kt4	$\mathbf{B} \times \mathbf{P}$	31. P-R 3	R-B5
15. P×B	K-Kt2	32. Q-K5	$Q \times P$
16. Q-Q2	Kt-K3	33. Q-Kt8 ch	R-B1
17. Kt-Kt1	R-KKt1	34. $\mathbf{\tilde{Q}} \times \mathbf{RP}(e)$	

(a) With a view to the subsequent sacrifice of the exchange; but Alechin afterwards said the sacrifice was not necessary, and that the preparatory move of 18 P-Kt3 would have given him the advantage. (B.)

(b) To prevent P-Q5, followed, on the Kt retiring, by Q×P with a winning attack. (B.)

(c) Q-R6 ch would be stronger, e.g., 23 Q-R6 ch, K-K1; 24 $\mathbb{R} \times \mathbb{P}$,

Q-Q2; 26 Kt-B3 with, probably, a winning attack. (B.)
(d) Black was probably glad to be rid of the troublesome knight even at the cost of the exchange. (B.)

(e) White's attack is now over, and with even forces and B's on different colours, the game should result in a draw, (B.), as it did in the sequel: 34... B-B4; 35 KR2, KQ2; 36 RB2, KK3; 37 BKt5, PB3; 38 BQ2, QKt6; 39 QR5, BK5; 40 BKt4, QB5; 41 BB5, QKt6; 42 BKt4, QB5, 43 BB5, QKt6; 44 BKt4, QB5; 45 BB5, QKt6. Draw.

No. 71. CAPABLANCA v. TARRASCH.—Four Knights' Game (Double Ruy Lopez).

White.	Black.	White.	Black.
Capablanca.	Tarrasch.	Capablanca.	Tarrasch.
1. P-K4	P-K4	10. B-B4	R-K1
2. Kt-KB3	Kt-QB3	11. Q-B3	$P \times P$
3. Kt-B3	Kt-B3	12. $P \times P$	$R \times Kt$
4. B-Kt5	B-Kt5	13. KR-Q1?(α)	B-Kt5
5. 0-0	0-0	14. Q-Kt3	$\mathrm{B}{ imes}\mathrm{R}$
6. P-Q3	B×Kt	15. $\mathbf{B} \times \mathbf{R}$	Q-Q7 (b)
$7. P \times B$	P-Q4	16. P-B3	Kt-R4
$8. \mathrm{B} \times \mathrm{Kt}$	$P \times B$	17. Q-B2	$Q \times Q$
9. Kt×P	Q-Q3	18. K×Q	$\mathbf{B} \times \mathbf{QBP}$ (c)

(a) This is an extraordinary blunder, and not at all in consonance with the careful play for which Capablanca is noted. Burn says that: "The explanation of the momentary aberration probably is that he was exhausted through his hard struggle with Lasker the day before." The error cost not only a piece, but the game, and with it the first prize, since Capablanca was only half a point behind Lasker as it was. It seems that the variation was a prepared one, and Capablanca intended to play 13 QR-Q1 (not K1 as generally stated), the game probably continuing: 13... B-Kt5; 14 Q-Kt3, B×R; 15 B×R, Q-K3; 16 B×Kt, Q×B; 17 R×B, with a P to the good and the better position. If 15... Kt-R4; 16 B×Q, Kt×Q; 17 R×B, P×B; 18 RP×Kt (or 17 B×Kt, etc.). If Black moves his Q at move 13 the game might continue: 13... Q-K3; 14 B×R, Q×B; 15 R-Q8 ch, Kt-K1; 16 Q-Kt3, Q-K2; 17 Q×BP, K-B1; 18 Q×BP, Q×R; 19 Q×R, etc.

K-B1; 18 Q×BP, Q×R; 19 Q×R, etc.

(b) Threatening mate. The effect of White's slip is now apparent. Had his KR been still at B1, Black could not make the

text move because of 16 B×Kt.

(c) Black has now of course an easy win, and the game is only of further interest as showing how long Capablanca could hold out while practically giving the odds of a piece to a player of his opponent's calibre. He afterwards made a hard fight for a draw, and nearly succeeded in obtaining one, but Tarrasch played with great care and caution. (B.) The remainder of the game was as follows: 19 RQB1, BR5; 20 B×BP, RQB1; 21 RQKt1, BKt4; 22 RQ1, KB1; 23 BK5, KK2: 24 PQR4, BB5; 25 RQ4, BK3; 26 RKt4, BQ2; 27 RKt7, RQR1; 28 KK3, KtB3; 29 PR5, KK1 30 BQ4, PQR3; 31 PKB4, PB4; 32 B×Kt, P×B; 33 RKt6, KK2; 34 PB5, BKt4; 35 PKKt4, RQ1; 36 KB4, RQ8; 37 PR4, PR3; 38 RKt7 ch,

KB1; 39 RB7, PB5; 40 PKt5, RP×P ch; 41 P×P, RB8 ch; 42 KKt4, RKt8 ch; 43 KB4, P×P ch; 44 KK5, RK8; 45 KB6, R×P; 46 R×P ch, KK1; 47 RKKt7, PKt5; 48 RKt5, BB3; 49 KKt7, BQ4; 50 RKt6, RK2 ch; 51 KR6, BK5; 52 R×KtP, B×P; 53 R×P, RK4; 54 KKt5, BQ6 ch; 55 KB4, RB4 ch; 56 KKt4, R×P; 57 RQ4, BKt4; 58 KB4, RR6; 59 PB4, BQ2; 60 KK5, KQ1; 61 RQ2, KB2; 62 KQ4, PR4; 63 RQ3, RR8; 64 KB3, RB8 ch; 65 KKt2, RKR8; 66 RQ5, PR5; 67 RQ2, BB3; 68 KR2, KKt3; 69 RKt2 ch, KB4; 70 RKt1, RR6; 71 RKt1, K×P; 72 RB1 ch, KKt4; 73 RKt1 ch, KB4; 74 RB1 ch, KQ3; 75 RQ1 ch, BQ4 ch; 76 KKt2, PR6 ch; 77 KR1, KB4; 78 RB1 ch, BB5; 79 RKKt1, RR7; 80 RKt5 ch, KKt5; 81 RKt1, RR7 ch; 82 KKt1, RQ7; 83 Resigns, because Black now wins by playing B-Q6 ch, followed, if K-R1, by K-Kt6, threatening mate by R-R7. (B.)

ROUND XX.

No. 72. MARSHALL v. CAPABLANCA.—French Defence (in effect).

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White.	Black.	White.	Black.
Marshall.	Capablanca.	Marshall.	Capablanca.
1. P-Q4	P-Ŕ3	26. Kt-Q3	Q-Kt4
2. P-K4	P-Q4	27. R-K 1	$Kt \times RP$ (d)
$3. P \times P$	$P \times P$	28. $R \times R$	$\mathbf{B} \times \mathbf{R}$
4. Kt-KB3	B-KKt5 (a)	29. Kt(Kt2)-B4	Kt-B5
5. P-KR3	B-R4	30. B-B3	B-B2
6. B·K2	Kt-QB3	31. Q-K2	Q-Q2
7. 0-0	B-Q3	32 Kt-B5	$Q \cdot Q3$
8. Kt-B3	KKt-K2	33. Kt(B5)-K6	P-KKt4
9. B-K3	P-B3	34. Kt×QP	$Kt \times Kt$
10. Q-Q2	B-B2	$35. P \times Kt$	$B \times P$
11. QR-K1	P-QR3	36. B-Kt4!	$\mathbf{Q} \times \mathbf{P}$ ch (e)
12. P-R3	Q- Q 2	37. K-R1	K-Kt1
13. Kt-KR4	0-0-0	38. B×B	$Kt \times P$
14. P-B4	Kt(B3)-Kt1	39. Kt-K3(f)	Kt-R5
15. B-Kt4(b)	B- K 3	40. Q-Q2	Q-B6 ch
16, P-B5	B-B2	41. K-Kt1	Q- B 3
17. Kt-K2(c)	QR-K1	42. P-Q5	$Q \times BP$
18. B-B4	Kt(K2)-B3	43. Q×Q	$Kt \times Q$
19. B×B	$\mathbf{Q} \times \mathbf{B}$	44. Kt-Kt4(g)	P-QR4
20. Kt-B4	Kt-Q1	45. Kt×P	P-R5
21. P-B3	Kt(Kt1)-B3	46. Kt \times P	P-R6
22. P-KKt3	Kt-R4	47. P-Q6	$P \times P$
23. $R \times R$	$R \times R$	48. B-Kt3	Kt-K5
24. Kt(R4)-Kt2	Kt-B5	49. B-Q5	P-Kt4
25. Q-KB2	Q-Kt3	50. Kt-B8	K-B2
	•		

51. Kt-K6 ch	K-Kt3	57. K-Q3	Q-B8 ch
52. K-Kt2(h)	P-Kt5	58. K-Q4	$\mathbf{Q} \times \mathbf{P}$
53. K-B3	Kt-Q7 ch	59. B-Q5	Q-B4
54. K-K2	P-Kt6	60. K- B 4	P-Kt5
55. K×Kt	P-R7	61. K-Q4	P-Kt6
56. B×P	P queens	Resigns (i).	

(a) Theoretically unsound, as the following moves show, White attains early a full development, and Black gets into a cramped position.

(b) P-QKt4 would be good, and again at move 22.

(c) To prevent B-Kt6, and make room for P-B3; also intending KtK6 later.

(d) Black has now captured a P, but he has wasted a lot of time over it and his Kt and Q are away from the scene of the coming action.

(e) If 36... B×B; 37 Q-K8 ch, followed by KtK7 ch, winning

the Q, and if 36... P-KB4; 37 B×P. (B.)

(f) Losing time and resulting in the loss of an important P.

Q-K3 instead would probably have won. (B.)

(g) And now he should play his K in order to stop the advance of Black's P's on the Q side. He could afterwards have captured the P's on the K side at leisure. (B.)

(h) Too late. (B.)

(i) This was the second won game Marshall had the misfortune to lose in the final. Had he won them both, as he should have done, he would have taken the third prize instead of the fifth. (B.)

No. 73. TARRASCH v. LASKER.—French Defence.

		Marti Libitoti Detetti	
White.	Black.	White.	Black.
Tarrasch.	Lasker.	Tarrasch.	Lasker.
1P-K4	P-K3	21. Kt-R2	Kt-K2
2. P-Q4	P-Q4	22. P-KB4	QR-B1
3. P-K5 (a)	P-QB4	23. Kt-B3	K-R1
4. P×P	Kt-QB3	24. Kt-Kt5	Kt-Kt1
5. Kt-KB3	$\mathbf{B} \times \mathbf{P}$	25. B-K2	Q-K2
6. B-Q3	P-KB4 (b)	26. QR-Q1	KR-Q1
7. P-QB3	P-QR3 (c)	27. R-Q2	Kt-R3
8. QKt-Q2	KKt-K2	28. R(K1)-Q1	Q-K1
9. Kt-Kt3	B-R2	29. K-R2	R-B2
10. 0-0	0-0	30. K-R3	KR-B1
11. R-K1	Kt-Kt3	31. B-Kt2	B-B3
12. QKt-Q4	B-Kt1 (d)	32. B-B3	R-Kt1
13. Kt×Kt	$P \times Kt$	33. B-R3	Kt-Kt1
14. K-R1	P-QR4	34. B-K2	Kt-R3
15. P-QKt3	P-QB4	35. Q-K1	R-Q1
16. BR3	Q-Kt3	36. Q-Kt3	R-Kt1
17. Q-Q2	B-Kt2	37Q-K1	R-Q1
18. Q-Kt5 (e)	B-R2	38. Q-Kt3	R-Kt1
19. P-R4	Q-Q1 (f)	39. Q-K1	R-Q1
20. Q-Kt3	Q-K1	Drawn.	·

(a) This is generally considered premature, but is played with

much success by Niemzowitsch.

(b) The game Niemzowitsch v. Spielmann, San Sebastian, 1912, proceeded thus: 6... KKt-K2; 7 B-KB4, Q-Kt3; 8 0-0, Q×P; 9 QKt-Q2, Q-Kt3.

(c) Suggests the purely defensive attitude to be followed

throughout this game.

(d) Forcing White to exchange Kts, which strengthens Black's centre. (B.)

(e) Some attacking work at last.

(f) Black desists from his own masked attack to check White's dash on the King side.

ROUND XXI.

No. 74. CAPABLANCA v. ALECHIN.—Queen's Pawn Game (French Defence in effect).

White.	Black.	White.	Black.
Capablanca.	Alechin.	Capablanca.	Alechin.
1. P-Q4	P-K3	24. Kt-B6	R-K8 ch
2. P-K4	P-Q4	25. $R \times R$	$Q \times R$ ch
3. Kt-QB3	Kt-KB3	26. K-R2	R-Q2
4. B-KKt5	P-KR3?(a)	27. Kt-Q4	B-Q6 (e)
$5. B \times Kt$	$Q \times B (b)'$	28. Q-Kt3	Q- Q Kt $8'(f)$
6. $P \times P$	B-Kt5	29 Q-Kt8 ch	K-R2
7. B-Kt5 ch	P-B3	30. Q-K8	R-Kt2
$8. P \times BP$	$Kt \times P$	31. $\operatorname{Kt-K6}(g)$	B-Kt4
9. Kt-K2	0-0	32. Q-QB8	R-K2
10. 0-0	R-Q1	33. Kt-B8. ch	K-Kt1
11. Kt-K4	Q-R5	34. Kt-Q7 ch	K-R2
12. B×Kt	$P \times B$	35. Q-B5	Q-K8
13. P-KB4	B-R3	36. Q-B5 ch	K-Kt1
14. P-B3	B-KB1	-37. Q×B	$R \times Kt$ (i)
15. QK1(c)	Q-R4	38. R-K2!	Q-Q8
16. R-B2	P-QB4	39. R-K8 ch	K-R2
17. Kt×P	$B \times Kt$	40. Q-B5 ch	P-Kt3
18. P×B	$Q \times BP$	41. Q-K5 (j)	P-B3
19. Kt-Q4	R-Q4	42. Q×P	Q-Q3 ch
20. P-KR3(d)	QR-Q1	43. $\mathbf{Q} \times \mathbf{Q}$	$\mathbf{R} \times \mathbf{Q}$
21. Q-K3	P-K4	44. R-K7 ch	K-Kt1
22. $P \times P$	$R \times P$	45. $R \times P$	Resigns.
23. Q-B3	Q-K2		

⁽a) After 5 B×Kt, Black has to choose between giving up his QP or having his KBP badly doubled. (B.)

(b) He prefers to give up the P, nevertheless $P \times B$ is better as opening the Kt file for his R may be some compensation for the doubled P. (B.)

Moving his Q off the line of the adverse R. (B.) If 20 Kt×P, P×Kt; 21 Q×P ch, K-R2; 22 Q×B, R-K7+.

Preventing Kt-B5.

White threatened to force an exchange of Q's, by R-B3, which Black could not afford. (V.)

(g) If P×Kt; 32 R-B8, threatening R-R8 mate, and if P-Kt4;

33 R-R8 ch, K-Kt2; 34 Q-B8 ch, K-Kt3; 35 R×P mate. (Mk.)

(h) P-Kt3 could have been played here, when, perhaps, there would follow: 37 Kt-B6 ch and 38 Q-B4. (Mk.)

(i) If Q×R, he loses a piece, thus: 38 Q-Kt8 ch, K-R2; 39 Kt-B8

ch, K-Kt1; 40 Kt-Kt6 ch. (V.)

(j) Q-B6 allows Black to exchange Q's without further loss. (V.)

No. 75. LASKER v. MARSHALL.—Petroff Defence.

White.	Black.	White.	Black.
Lasker.	Marshall.	Lasker.	Marshall.
1. P-K4	P-K4	16. Q-R5	P-R3 (e)
2 Kt-KB3	Kt-KB3	17. $B \times P$	$\mathbf{P} \times \mathbf{B}$
3. Kt×P	P-Q3	18. Q×RPch	K-Kt1
4 Kt-KB3	$Kt \times P$	19. Kt-Kt5	Kt-Kt3
5 Q-K2 (a)	Q-K2	20. R-Q3	Q-Kt4 ch (f)
6. P-Q3	Kt-KB3	21. K-Kt1	B-Q3
7. B-Kt5	B-K3 (b)	22. R-Kt3	KR-K1
8. Kt-B3	OKt-Q2 (c)	23. P-R4	B-KB4
9.0-0-0	P·KR3	24. Kt-R7	$\mathbf{B}\text{-}\mathbf{Q}2$
10. B-R4	I'-KKt4	25 P-R5	Q- Q 7
11. B-Kt3	Kt-R4	$26 P \times Kt$	R-K8 ch
12. P-Q4	$\mathrm{Kt}\! imes\!\mathbf{B}$	27. K-R2 '	P.QB3 (y)
13 RP×Kt	P-Kt5	28. Kt-Kt5!	$P \times Kt$
14 Kt-KR4	P-Q4? (d)	29. Q-R7 ch	Resigns
15. Q-Kt5!	0-0-0		

(a) An ancient continuation, which ought to lead to no more than a draw. But Dr. Lasker knows his opponents; and he knew very well that Marshall would not be content to play for a draw.

(b) Inferior to QKt-Q2, or $Q \times Q$ ch, followed by B-K2, which

results in about an even position. (B.)
(c) Better, probably was Kt-B3. (V.)

(d) P-QR3, preventing, 15 Q-Kt5, was essential. (V.)
(e) With the certainty that White will reply, B×P. There was, however, no alternative, as, K-Kt1; 17 Kt-Kt5, would have been equally fatal to black. (V.)

(f) If 20 Kt-B5; 21 R-K1 Q-Kt4 ch; 22 KR-K3; and wins. (V.)

(g) If $Q \times QBP$, threatening mate, 28 $P \times P$ ch and 29 mates.

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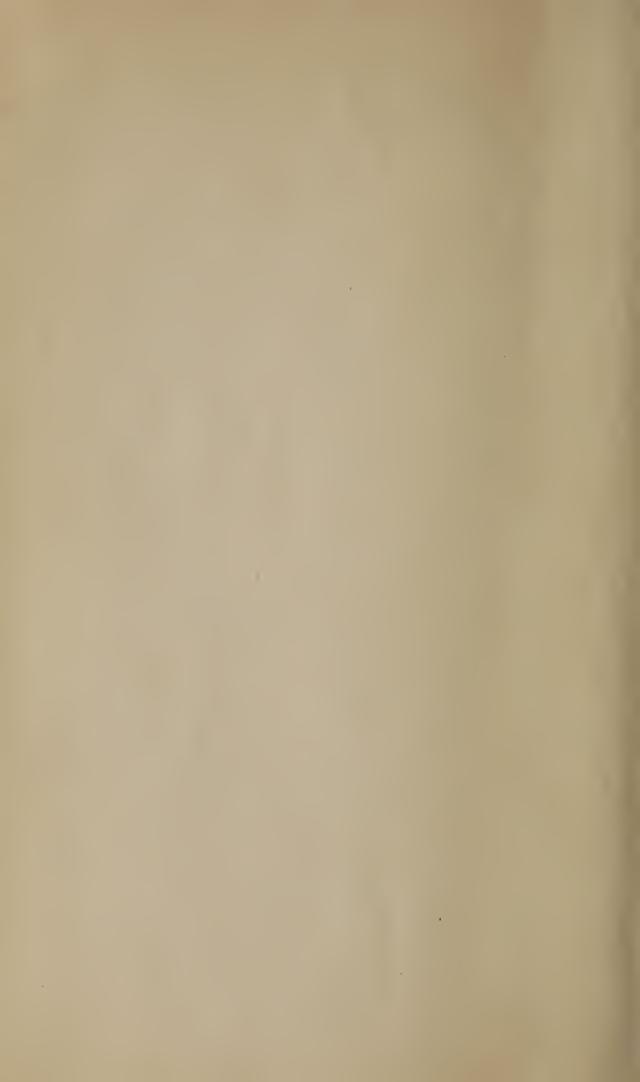
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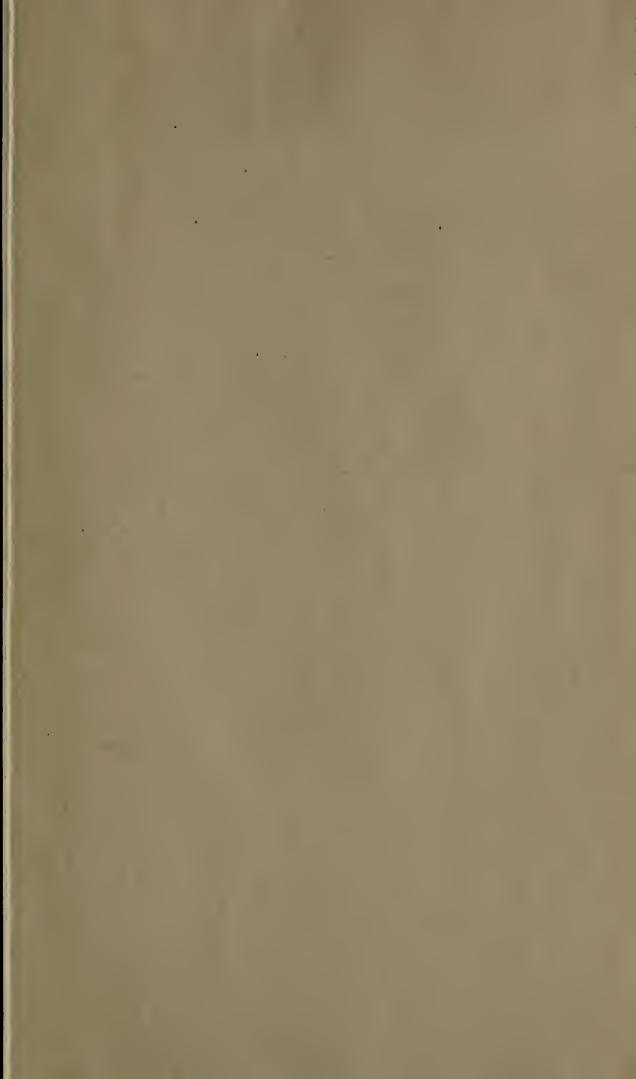


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